Backward Regions Grant Fund (BRGF) Kanker, Chhattisgarh Annual Plan- 2012-2013

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Vision Statement

There are gaps in every domain of economy, society, polity and social justice. The aim of the citizens of Kanker is to fill the gaps with capabilities of entitlement, freedom of choice, empowerment, and democratic values. We have an agenda for action to remove hunger, malnutrition and illiteracy. Our strategy is based on synergy and convergence. Synergy is between state and civil society whereas convergence is between programmes. Backward Regions Grant Fund (BRGF) is designed for addressing the existing critical gaps in the district. We will change the poverty landscape of our district by applying grassroots planning with the support of BRGF. Based on Millennium Development Goals, the new development map of Kanker has been drafted.

Backward Regions Grant Fund (BRGF) Kanker, Chhattisgarh (North Bastar)

CHAPTER I

1. Introduction

Kanker district, with other districts of Chhattisgarh is in the process of iterative consultations for the effective utilization of a resource envelope from the Backward Regions Grand Fund (BRGF). The Panchayati Raj and Social Welfare Department of the Government of Chhattisgarh, the State Institute of Rural Development [SIRD], Nimora, and Zilla Panchayat, Kanker had many serious consultations on the subject since the introduction of BRGF. There was a consultative workshop held at SIRD with the representatives from all the stakeholders of the BRGF districts in the State of Chhattisgarh. Moreover, number of other consultations at different levels was held at Zilla Panchayath, Janpad Panchayaths and Gram Panchatyaths. Other consultations- formal and informal- have also been held at different line departments of the district administration. At the grassroots level all participatory tools and techniques such as FGD, Special Gram Sabha, consultations of different livelihood collectives, institutional surveys were conducted to identify the felt needs of the local community based on needs and vision approaches.

The discussions are based on some key assumptions and experiences, which are on background of review of the development literature on the state and district, particularly the Development Report of Chhattisgarh and plan document of Kanker district for the previous years. It is revealed that under development is mainly due to the inadequate or poor availability/ accessibility of the number of factors such as connectivity, asset and other resource based knowledge, convergence, synergy and effective service delivery mechanisms, which in turn leads to lower levels of service delivery governance.

Though there is an effective system of Panchayati Raj Institutions in the district with a considerable basket of schemes, programmes and resources, the gram sabha participation is only below the minimum level and in turn it leads to poor participation of women and marginalized social groups. Therefore, real and genuine felt needs are not adequately represented in the planning and implementation of the programmes.

Kanker being a backward district has specific and serious issues of knowledge and awareness gaps in the community. It has also the issue of disparities on the level of knowledge domain and empowerment among the local people. Kanker has many special issues of development problems and has negatively affected the reach out of the delivery systems from the state and sub state levels to the grassroots levels of governance.

Though there are some pilot attempts to prepare village level plans with the support of elected representatives and official functionaries of the PRIs, the village level plans have not been scaled up and owned by the gram panchayaths as institutional responsibility. The State Institution of Rural Development (SIRD) with the support and help of PRIs has undertaken a pilot exercise to prepare plans by training a pool of resource persons. This facilitation has contributed some initiatives in the planning process at the grassroots.

While operationalizing and contextualizing the BRGF guidelines, the Ministry of Panchayati Raj (MoPR) has highlighted the importance of ensuring higher achievement index as suggested by Millennium Development Goals (MDGs) to be the main issue of the agenda and plans of the PRIs. However, almost all the plans prepared by the PRIs in the BRGF districts have focused on immediate visible infrastructure assets building with negligible attention on knowledge building, awareness generation, skill development, capacity building, livelihood management, protection of eco systems, generation of energy, gender justice and service delivery. The same situation is also applicable to Kanker too .The review of the plan documents prepared at different levels revealed large gaps in applying human and gender development indices and MDGs.

There are problems associated with availability of information on financial, human and social capital and it is reflected in the plans prepared by the gram panchayaths .It is observed that financial and human resources at the district level are available at various separate envelopes which is not known outside the domain of the line department. Therefore, there is no single resource envelope or the quantum of resources is not even available at a single point with easy access to those who are engaging in the planning exercise. Poor convergence is another major issue at the district and sub district levels. Only a few panchayaths have made attempts to utilize plan plus software. It is observed that the

plan plus software needs some changes to contextualize the specific needs of the respective states and districts including Chhattisgarh and Kanker district.

While considering the importance and the volume of work, the MoPR, Government of India has identified research organizations as Technical Support Institutions (TSI) to provide assistance to Zilla Panchayaths in the preparation of perspective plan under BRGF. Centre for Rural Management (CRM), a research based organization located at Kottayam, Kerala also has been selected as one among them and allotted to work with the District Administration and Zilla Panchayath, Kanker. In this context, CRM has been contacted to prepare the Annual Action Plans & Perspective Plan under BRGF for the district of Kanker.

2. Objectives of the BRGF

Grassroots level planning and critical gap filling are the major objectives of the BRGF.

The Backward Regions Grant Fund is designed to redress regional imbalance in development and; -

- (i) To provide financial resources for supplementing and converging existing development inflow into identified districts, so as.
- (ii) To bridge critical gaps in local infrastructure and other development requirements that are not being adequately met through existing inflow.
- (iii) To strengthen to this end panchayat and municipality level governance with more appropriate capacity building, to facilitate participatory planning decision making implementation and monitoring to reflect local felt needs.
- (iv) To improve the performance and delivery of critical functions assigned to panchayats and counter possible efficiency and equity losses on account of inadequate local capacity.

3. Methodology

This Action Plan has been prepared by considering the biodiversity and the fragile ecosystem of the district. The works and activities which support the flora & fauna and the natural ecology of the Kanker district only have proposed in the action plan. In connection with the preparation of the Action Plan a team from CRM has visited all the Gram Panchayaths advised to be 'safe' to identify the felt needs of the local community and to understand the critical development gaps and the development potential of the Kanker district. The team also held wider consultations with presidents and members of the three tier Panchayati Raj Institutions and Nagar Panchayats, officials, farmers, senior citizens, former presidents and members of PRIs and other social net works. In addition to this the team has conducted JP level meeting of all the Sarpanchs and sachivs and explained the guidelines and potential application of the BRGF in filling the critical gaps in the respective areas .All the discussions were structured with the support of different schedules for each stake holder. More over institutional surveys have also been conducted covering all schools, anganwadis, hospitals and gram panchayaths to document the missing infrastructure and critical gaps of the respective public institutions. Special checklist was prepared and employed for covering each public institution in the district .Focus Group Discussion (FGDs) and Participatory Rapid Appraisal (PRA) also were conducted to understand the felt needs, demands and vision of the local community. In majority of cases separate gram sabha, known as special gram sabha were held. In all the consultations and discussions, the members of the TSI have acted as facilitators and moderators. In many cases long and serious arguments were held between local community and the members from the TSI .All these have resulted in making synergy, convergence and a paradigm shift in the vision and approach of local economy and polity

4. Design of the Action Plan

The report of action plan consists of six Chapters.

Chapter I: Background, Objectives of BRGF, Methodology and District profile.

Chapter II: Methodology and Formula for the Allocation to Rural, Urban Areas and Sectors

Chapter III:. Methodology and Application for Sub Plan (SCP and TSP) including Works and Activities under SCP and TSP.

Chapter IV: Analysis of the Action Plan.

Chapter V: Outputs and Expected Outcomes.

Chapter VI: Works/Activities under the Action Plan (All works and activities)

5. District Profile: Kanker

5.1. Location

Kanker district is located in the southern region of the Chhattisgarh state. Before 1999 it was part of old bastar district. The district came in to force in 1999 with Kanker town as the headquarters. It is surrounded by four districts (Bastar, Dhamtari, Durg and Rajnandgaon,) of Chhattisgarh. Kanker is placed within the longitudes 20.6-20-24 and latitudes 80.48 -81-48. The total geography area of the district is 5285.01 square kilometers. The district is 140 kilometers away from Raipur, the capital of state.

5.2 Geography

The land is not plane in surface and is not same everywhere. Different types of hills are seen in the district. Geographically these hills can be divided into two groups viz; Archian hill groups and Dharwar hill groups More than 90 percent of the area is covered by Archian hill groups. Though 70 percent of the area is plane surface, the geography is in hill shape. The land surface is 300 to 600 meters higher than the sea level. The plane surface can be divided in to Mahanadi plane and Kotri plane. The origin of soil in Kanker is from granite, nees sand, Kheddar and change stone powders. Soil of the district can be divided in to four sections. They are kanhar, dorsa, matasi and bhata. Though different types of minerals are identified in the district, Kanker is generally classified as not rich in deposit of minerals. Mining is not yet started in large scale.

5.3. Climate

The climate of the district varies among tehsils. Generally dry climate is found in two tehsils (Kanker and Charama) and wet climate in another tehsil (Bhanupratappur). The remaining four has moderate climate. The climate of the district as a whole can be classified as one of monsoon type. Among the months, May is the hottest whereas December is the coolest. The average rain fall of the district is varies from 971.5mm (2008) to 1525.3mm (2010). June to October is period which receives maximum rate of rainfall.

5.4 Population

As per the 2011 Census data, Kanker has a population of 748593 as against the population of 650934 in 2001. The population growth rate over the decade of 2001-2011 is 15.00 percent

and it was 18.84 percent in the previous decade [2001-2011] .The present population density of the district is 114.9 inhabitants per square kilometer as against 100 in 2011.

5.5. Sex Ratio

The male and female population of the district is 372987 and 375606 respectively. Kanker has a sex ratio in favour of female and it is 1007 female for every 1000males as against the state average of 991. Kanker has 6th rank in the case of sex ratio in the state. Kanker district has a credit of having sex ratio in favour of women since 1931 onwards.

5.6. Administration

There are seven tehsils in the district. They are, Antagarh, Bhannprathappur, Charama , Durgukondal , Kanker , Koyali beda (Pakhanjoor) and Narharpur . There is total 1078 villages and out of this 995 are revenue villages and the remaining are forest villages. According to the decentralized governance structure, there is one Zilla Panchyat , seven Janpad Panchayats and 386 Gram Panchyats . Kanker town is under the jurisdiction of Nagar palika whereas, all other small towns have Nagar Panchayats except Durgu Kontal, which is under the administration control of a Gram Panchayat

5.7. Agriculture

Agriculture is the main occupation of the people. It is mainly single and mono crop (paddy). Other minor crops are seen in the district and they are wheat, sugar, cone, chana kodo, moong, tilli and bhutta. Certain fruits and banana are also produced in the district. Agriculture is mainly depending on rains. Irrigation has only very small coverage.

5.8. Human Development

Chhattisgarh State has published Human Development Report in 2006. The position of Kanker along with other districts is indicated as 0.397 whereas the state average is 0.471. Kanker is at the 12th position among the 16 districts of the state at that point of time. The figure qualified the district to be placed between Surguja and Korea. If one makes a global comparison, Kanker is placed between Zimbabwe [0.376] and Afghanistan [0.398]. In all the indexes, the district is ranked below the state average except education index. The district has 7th position in the case of education index with a value of 0.758 as against the state average of 0.711. The health index of the district is 0.280 as against the state average of

0.392. In the case of income index, the district is only having half [0.152] of the value of the state [0.310]. However, no doubt, the HDI of the district has improved, when one seriously consider the recent developments in individual index under different sectors related to health, education and income. Only another human development report of the state and the district can indicate the present position of the district in terms of recent improvements in human development.

5.9. Backwardness

On the basis of the field observations and various socio economic indicators, the TSI has assessed the seven Janpad Panchayaths in the district. They are classified as 'developing' (Charama and Kanker),'developing in a low rate' (Bhanupratappur and Narhapur), 'developing in a very low rate' (Anatagarh, Durgukontal and Koylibeda). This classification has to be asserted with detailed empirical enquiry on regional imbalance with the support of composite indices. The general classification of regions such as backward, more backward and the most backward have not been considered in the case of Kanker, since the district is in the process of rural transformation and development.

5.10. Social Indicators.

Out of the total 243418 main workers, there are 69.30 percent are cultivators and 16.33 percent are agriculture labourers. The landownership pattern according to Lozenz curve is highly uneven and 58 percent of landholding households own only 18.30 percent of the land. The small and marginal farmers are the majority among the peasantry. This group needs infrastructure and input support from the public investment to make the agriculture production in to a sustainable local economic activity.

6. Information at a Glance: -Kanker

Sl.No	Description	2011	2001
1	Actual Population	748593	650934
2	Male	372987	324636
3	Female	375606	326298
4	Population Growth	15	18.68
5	Area Sq. KM	6513	6513
6	Density Sq. KM	115	100
7	Population to Chhattisgarh Population	2.93	3.12
8	Sex Ratio (1 per 1000)	1007	1005
9	Average Literacy	70.97	72.93
10	Male Literacy	80.98	82.72
11	Female Literacy	61.08	63.25
12	Total Child Population (0-6 age)	97479	106879
13	Male Population (06 age)	49344	54124
14	Female Population (0-6 age)	48135	52755
15	Literates	462103	396797
16	Male Literates	262099	223775
17	Female Literates	200004	173018
18	Child Proportion (0-6 age)	13.02	16.42
19	Male Proportion (0-6 age)	13.23	16.67
20	Female Proportion (0-6 age)	12.82	16.17

Source: - <u>www.census2011.co.in/census/district/kanker.html</u>

Sl.No.	Population	Rural	Urban
1	Total Population	671834	76759
2	Male Population	334805	38182
3	Female Population	337029	38577
4	Population	89.75	10.25
5	Sex Ratio	1007	1010
6	Child Sex Ration (0-6 age)	997	960
7	Child Population	88937	8542
8	Male Child ((0-6 age)	44985	4359
9	Female Child (0-6 age)	43952	4183
10	Child Percentage (0-6 age)	13.24	11.13
11	Male Child Percentage	13.44	11.42
12	Female Child Percentage	13.04	10.84
13	Literates	402432	59671
14	Male Literates	230484	31615
15	Female Literates	717948	28056
16	Average Literacy	69.04	87.47
17	Male Literacy	79.53	93.47
18	Female Literacy	58.67	81.57

Source: - www.census2011.co.in/census/district/kanker.html

Backward Regions Grant Fund (BRGF) Kanker, Chhattisgarh (North Bastar)

CHAPTER II

Methodology & Formula for the Allocation to Rural & Urban Areas and Different Sectors under BRGF for the Year 2012-2013.

Kanker District has to prepare an Action Plan for an amount equal to 150 percent of previous year's allocation, as per the direction from the department of Panchayati Raj and Social Welfare Govt. of Chattisgarh. The amount works out to be Rs. 30 crore. Based on spatial division, this amount has been allotted into two; 90 percent to rural areas and 10 percent to urban areas. The respective shares are Rs. 27.00 crore and 3.00 crore. The amount has again been divided among the social groups. Out of the total population around 4 percent belongs to SC and same percentage of allocation proportionate to their population size has been set a part for projects which directly address them. As far as STs are concerned 56 percent of the amount is demarcated exclusively for them and the remaining 40 percent are for the general category. All sections of the population are expected to address from the amount set a part of general category.

S1 .	Category of Population	Amount (Rs. in	Percentage (%)
No.		crore)	
1	SC	1.20	4.00
2	ST	16.80	56.00
3	General	12.00	40.00
	Total	30.00	100.00

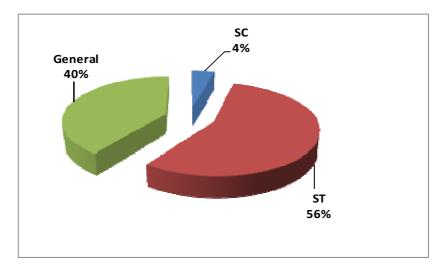


Fig No.II.1 : The percentage of allocation to different Social Groups.

A. Allocation of Funds under Rural Areas.

Allocation of funds for rural areas is based on the percentage of population of Janpad Panchayats. The ratio of 4:56:40 has also been followed in allocation of funds for SC, ST and 'General' respectively.

	Population & Amount(Rural)							
C1		T - (- 1		Amount				
S1		Total	_	(Rs in				
No	Name of Janpad	Population	Percentage	Lakh)	Percentage			
1	Antagarh	65756	10.61	285.91	10.59			
2	Bhanupratappur	91115	14.71	350.28	12.97			
3	Charama	97179	15.69	404.14	14.97			
4	Durgkondal	45881	7.41	314.05	11.63			
5	Kanker	76916	12.41	342.28	12.68			
6	Koylibeda	142240	22.96	574.27	21.27			
7	Naraharpur	100462	16.22	429.07	15.89			
	Total	619549	100.00	2700.00	100.00			

Table No.II.2: Shows the share of each Janpad Panchayat.

B. Allocation of Funds to urban areas.

The proposed amount for the urban areas is Rs. 3 crore. In the district there is one Nagar Palika (Kanker), and five Nagar Panchayats (Antagarh, Bhanupratapur, Charama, Narharpur and Pakhanjur. Allocation of Funds to urban areas is also based on population.

	Population & Amount(Urban)						
				Amount			
S 1		Total		(Rs in			
No	Name of Janpad	Population	Percentage	Lakh)	Percentage		
1	Antagarh	5129	8.73	26.27	8.76		
2	Bhanupratappur	6786	11.55	34.65	11.55		
3	Charama	8940	15.21	45.65	15.22		
4	Kanker	31385	53.4	160.2	53.4		
5	Naraharpur	3317	5.64	16.8	5.6		
6	Pakhanjur	3219	5.48	16.43	5.48		
	Total	58776	100.00	300.00	100.00		

Table No. II.3: Share of each Urban Panchayat (Nagar Palika & Nagar Panchayat)

C. Sector Allocation.

Based on the SWOT analysis of the district of Kanker Funds under BRGF has been allocated to seven sectors. (Table No.II.4) The investment on the activities proposed will have direct and indirect impact for achieving the millennium development goals (MDGs)

The impact varies according to the nature of activity in each sector. While making sector wise allocation, 90 percentage of funds has been demarcated for the rural areas and the remaining 10 percent to urban areas.

Sl.							
No.		Rural		Urban		Total	
	Sector	Amount(Rs.)	Percentage	Amount(Rs.)	Percentage	Amount(Rs.)	Percentage
1	Infrastructure	1080.76	40.03	184.0	61.33	1264.76	42.16
2	Livelihood	834.87	30.92	39.5	13.17	874.37	29.15
3	Health	260.95	9.66	20.89	6.96	281.84	9.39
4	Nutrition	181.64	6.73	19.55	6.52	201.19	6.71
5	Education	186.86	6.92	17.45	5.82	204.31	6.81
6	Energy	90.92	3.37	8.5	2.83	99.42	3.31
7	Social Justice	64.00	2.37	10.11	3.37	74.11	2.47
	Total	2700.00	100.00	300.00	100.00	3000	100.00

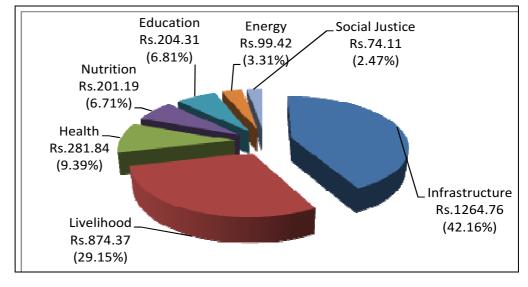
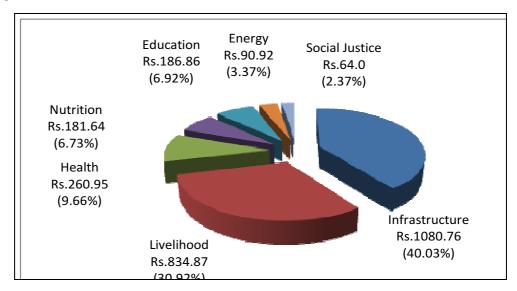


Fig No. II.2 : Sector Wise Allocation Kanker District : Total (Rs.in lakhs)

Source: Table No.II.4

Fig No. II.3 : Sector Wise Allocation Kanker District : Rural (Rs.in lakhs)



Source: Table No.II.4

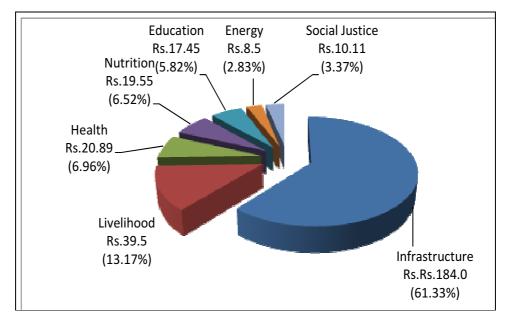


Fig No. II.4 : Sector Wise Allocation Kanker District :Urban (Rs.in lakhs)

Source: Table No.II.4

Backward Regions Grant Fund (BRGF) Kanker, Chhattisgarh (North Bastar)

CHAPTER III

Methodology, Application and Activities under Sub Plan (SCP & TSP)

1. Introduction.

As per the existing norms, 4 percent and 56 percent of the total amount under BRGF has been allotted to Scheduled Castes and Scheduled Tribes, proportionate to their population size. The traditional understanding was that while making plan preparation and its implementation, the respective share of the amount to the population may automatically percolate to them irrespective of the socio economic profile of the community. But, the analysis with appropriate tools for tracking the plan expenditure revealed that the notional flow of fund is not taking place in normal circumstances. Therefore, a separate envelope has been designed for the marginalized communities. This is the rationale for having a separate plan allocation for SCs and STs. It is also important to note that this amount can neither be diverted nor lapsable. The plan fund which is set apart for the development of scheduled caste is known as Special Component Plan (SCP) whereas that for the Scheduled Tribes is known as Tribal Sub Plan (TSP). Besides, there is a general understanding that while distributing benefits, minimum prescribed percentage of the members from Scheduled Caste and Scheduled Tribe communities should also be considered. In the case of Kanker district, 4 percent and 56 percent of members from Scheduled Caste and Scheduled Tribe scheduled Tribe scheduled Caste and Scheduled Tribe scheduled Scheduled Tribe scheduled Caste and Scheduled

2. Special Component Plan (SCP)

The 4 percent of the total amount for the year 2012-2013 under BRGF in the district is worked out as Rs. 1.20 crore. This amount has been shared among the Janpad Panchayaths based on the population. Since the SC population is very negligible, activities have not been considered in the SCP for the Nagar Panchayats. A sub plan for Special Component Plan (SCP) worth of Rs.120 lakhs has been worked out mainly from the villages having maximum number of SC population (Table Nos. III.1). Table III.2 gives the Janpad Panchayath wise share of the SCP and it is directly proportionate to the population size of the respective area.

Settlement pattern of the Scheduled Caste community in the district has the following characteristics.

- a. More than 45 percent of the villages in the district have no representation of SC community
- b. SC Population is highly scattered in the district.
- c. Mudata in Mandagaon Gram Panchayat of Koylibeda JP is the only village dominated by SC community in terms of population. Cent percent of the population of this village belongs to SC community.
- d. Only 11 percent of villages are having more than 8 percent of SC population. The list of such villages has been prepared and selected activities in those villages have been included in the special component plan (SCP) for scheduled caste communities. The activities having the maximum potential for the SC people are included under SCP. The following are the villages having more than 8 percent of SC population.

	Name of Janpad Panchayat - Kanker						
S1.	Name of	Name of	Total	SC	Percentage		
No.	village	Gram Panchayat	population	Population	(%)		
		_			11.00		
1	Potgaon	Potgaon	2100	231			
	77 1	T/ 1	27 00	201	10.22		
2	Kodagaon	Kodagaon	2798	286	10.74		
3	Pandarwahi	Pandarwahi	824	105	12.74		
3	r anuar wann	I anual walli	024	103	13.33		
4	Subhiya mudpa	Nara	735	98	13.33		
-					29.66		
5	Turakhar	Bhirawahi	327	97	_,		
					9.70		
6	Markatola	Markatola	1319	128			
					9.52		
7	Kokanpur	Kokanpur	1134	108			
0	D	A	(())	110	17.95		
8	Pusawand	Anjani	663	119	10.04		
9	Matwada modi	Matwada modi	420	43	10.24		
2	Watwada mour	Matwada modi	420	45	9.74		
10	Domaharra	Domaharra	667	65	<i>).1</i> ±		
					10.83		
11	Mankesari	Mankesari	858	93			
					11.32		
12	Aaturgaon	Aaturgaon	848	96			
10			101		9.51		
13	Patharri	Aaturgaon					
			Panchayat - Cha				
S1.	Name of	Name of	Total	SC	Percentage		
No.	Village	Gram Panchayat	Populatio	n Populatio			
1/	Lonno	Ionro	1783	165	9.25		
14.	Jepra	Jepra	1/00	105			

Table No. III.1 : Name of Villages where SC population is 8 percent and above

15.	Haradula	Haradula	1670	142	8.50
15.	Aanvri	Aanvri	997	385	38.61
					8.94
17.	Mudkhusra	Aanvri	738	66	9.15
18.	Chuchrungpur	Derhkohaka	328	30	
19.	Charbhata	Charbhata	1091	105	15.25
20.	Sirsida	Sirsida	1691	258	8.79
21.	Dargahan	Dargahan	1444	127	9.97
22.	Golkumhda	Golkumhda	732	73	9.42
23.	Araud	Araud	1221	115	
24.	Lilejhar	Lilejhar	1463	163	11.14
25.	Gotitola	Gotitola	601	62	10.32
26.	Lakhanpuri	Lakhanpuri	1720	140	8.14
27.	Udkuda	Udkuda	1810	157	8.67
28.	Shahwada	Shahwada	915	217	23.71
		Name of Janpad P	anchayat - Antaga	arh	
S1.	Name of	Name of Gram	Total	SC	Percentage
No.	Village	Panchayat	Population	Population	(%) 9.82
29.	Mandagaon	Mandagaon	682	67	
30.					
50.	Masbaras	Masbaras	635	118	18.58
31.	Masbaras Lampuri	Masbaras Badetopal	635 344	118 107	31.10
31.	Lampuri	Badetopal	344	107	31.10
31. 32. 33.	Lampuri Tumasnar Belondi	Badetopal Tumasnar Belondi	344 548 321	107 80 31	31.10 14.59
31. 32. 33. 34.	Lampuri Tumasnar Belondi Badetewda	Badetopal Tumasnar Belondi Badetewda	344 548 321 756	107 80 31 110	31.10 14.59 9.66
31. 32. 33. 34. 35.	Lampuri Tumasnar Belondi Badetewda Pewari	Badetopal Tumasnar Belondi Badetewda Nawagaon	344 548 321 756 454	107 80 31 110 67	31.10 14.59 9.66 14.55
31. 32. 33. 34. 35. 36.	Lampuri Tumasnar Belondi Badetewda Pewari Antagarh	Badetopal Tumasnar Belondi Badetewda Nawagaon Antagarh	344 548 321 756 454 5129	107 80 31 110 67 544	31.10 14.59 9.66 14.55 14.76
31. 32. 33. 34. 35.	Lampuri Tumasnar Belondi Badetewda Pewari	Badetopal Tumasnar Belondi Badetewda Nawagaon	344 548 321 756 454	107 80 31 110 67	31.10 14.59 9.66 14.55 14.76 10.60

					33.97
39.	Godri	Godri	521	177	9.98
40.	Ghumsimunda	Godri	491	49	
41.	Kolyari	Kolyari	548	138	25.18
42.	Gedgaon	Kolyari	342	64	18.71
43.	Darekhalari		120	12	10.00
		Arra			9.167
44.	Budhasukhai	Matala	240	22	8.23
45.	Kosroda	Kosroda	340	28	
46.	Hurtarai	Kosroda	321	55	17.13
47.	Sode	Kodagaon	497	81	16.29
		Name of Janpad Pan	chayat - Durguko	ondal	
Sl. No.	Name of	Name of Gram Panchayat	Total Population	SC Bonulation	Percentage (%)
10.	Village	Gram Panchayat	Population	Population	26.02
48.	Tarai ghotiya	Tarai ghotiya	392	102	10.27
49.	Kalagaon	Kalangpuri	509	93	18.27
50.	Bhursa tarhul	Tarhul	443	45	10.16
51.	Pedawari	Pedawari	527	65	12.33
52.	Mokha	Pedawari	372	45	12.09
53.	Iragaon	Barheli	451	38	8.42
	~~~~				10.64
54.	Lohattar	Lohattar	761	81	12.16
55.	Hanpatari	Hanpatari	403	49	
56.	Navagaon	Hanpatari	198	16	8.08
57.	Gudum	Gudum	447	85	19.01
58.	Karaki	Karaki	581	214	36.83
59.	Gudrdatola	Karaki	256	14	5.47
					9.41
60.	Gondpal	Gondpal	648	61	22.32
61.	Kodekurse	Kodekurse	1272	284	
62.	Palhar	Kodekurse	190	52	27.37

[					25.27
63.	Surangdoh	Surangdoh	918	232	
64.	Marrampani	Sihari	458	53	11.57
65.	Sukhai	Medo	492	91	18.49
	Hamatwahi				9.28
66.	Hamatwani	Hamatwahi	388	36	8.61
67.	Manghur	Manghur	546	47	11.04
68.	Parali	manghur	245	29	11.84
69.	Kosparali	Pachangi	251	47	18.72
70.	Hulghat	Saradhughamre	233	20	8.58
71.			414	71	17.15
/1.	Bangachar	Bangachar	414	/1	27.62
72.	Paurkheda	Bangachar	449	124	
Sl.	Name of	Name of Janpad Panc	hayat - Bhanupar Total	tappur SC	Democratics
SI. No.	Village	Gram Panchayat	Population	Population	Percentage (%)
110.	Village	Gram Fanchayat	Topulation	Topulation	11.59
73.	Kacche	Kachhe	871	101	11.09
74.	Salhe	Salhe	1498	140	9.34
75.	Selegaon	Selegaon	1225	114	9.30
76.	Baijanpuri	Baijanpuri	1428	156	10.92
		•			12.03
77.	Dhangudra	Karmoti	349	42	24.59
78.	Chaugel	Chaugel	1118	275	
79.	Kewti	Kewti	1044	211	20.21
80.	Bhiragaon	Bhiragaon	1611	427	26.50
81.	Putarwahi	Bhiragaon	390	84	21.53
					13.03
82.	Bansala	Bansala	1174	153	11.2
83.	Chavela	Chavela	1000	112	
84.	Tudge	Chavela	585	81	13.85
85.	Ghotiya	Ghotiya	876	171	19.52
86.	Bagwahi	Ghotiya	127	20	15.75
00.	Dagwain	Gilouyu		40	

07	A	A 11 -1	<b>F</b> 01	(0	11.87
87.	Asulkhar	Asulkhar	581	69	9.32
88.	Pewari	Pewari	236	22	
89.	Katholi	Dhaneli	372	69	18.55
90.	Tarandul	Tarandul	586	113	19.28
91.	Dhangudara	Karathi	349	42	12.03
		Name of Janpad Pa			
Sl. No.	Name of Village	Name of Gram Panchayat	Total Population	SC Population	Percentage (%)
92.	Chindpal	Chindpal	923	92	9.97
93.	Pittegudum	Chindpal	160	14	8.75
94.	Bargaon	Bargaon	1096	143	13.04
95.	Mandagaon	Mandagaon	178	16	8.99
96.	Mudata	Mandagaon	88	88	100.00
					10.36
97.	Pusawahi	Siksod	164	17	12.80
98.	Chargaon	Chargaon	914	117	
99.	Tumda	Bodejharkata	80	12	15.00
100.	Katgaon	Kamteda	256	33	12.89
101.	Koylibeda	Koylibeda	2523	396	15.69
102.	Gudabeda	Gudabeda	634	89	14.03
103.	Dotometa	Udaypur	348	65	18.68
104.	Maroda	Maroda	680	76	11.17
105.	Kurenar	Kurenar	638	124	19.43
_001		Name of Janpad Pa			1
<b>S1.</b>	Name of	Name of	Total	SC	Percentage
No.	Village	Gram Panchayat	Population	Population	(%)
106	Kosumpani	Dumarpani	396	35	8.84
107	Babuslhetola	Babuslhetola	875	208	23.77
108	Kanhanpuri	Kanhanpuri	1304	126	9.66
109	Singanpur	Davarkhar	543	90	16.57

					16.57
110	Mudpar	Mudpar	1424	236	
					8.92
111	Pandaripani	Bansagar	605	54	
					9.18
112	Dhekuna	Dhekuna	958	88	
					9.87
113	Korrampara	Amoda	385	38	
					10.22
114	Chanar	Chanar	1105	113	

	Table No.III.2: Amount under SCP Share in Each JP							
Sl.No.	Name of JP	Estimated cost (Rs. In lakh)						
1	Antagarh	13.30						
2	Bhanupratap pur	29.60						
3	Charama	19.28						
4	Durgukondal	12.70						
5	Kanker	17.55						
6	Koylibeda	13.60						
7	Narharpur	14.50						
	Total	120.53						
Grand Total	4 percent of the total allocation. Say Rs. 1.20 crore							

	Table	No. III.3. Works /A	Activities under S	pecial Component	t Plan (SCP), A	Action Plan of B	RGF 2012-201	13, Kanker.	
				Name of the JP:Di	ırgukondal				
Sl No	Name of the Work/Activity	Name of the GP	Name of the Village	Location	% of SC Population	Measurement	Estimate Cost (Rs. in Lakh)	Implementing Agency	Attaining MDG
			Sect	tor: Infrastructure					
_	Construction of New								_
1	Aanganwadi	Tarhul	Tarhul	Tarhul	10.00	1	3.50	ICDS	3
2	Construction of Market Shed	Lohatar	Silpat	Silpat	12.33	1	1.00	GP	1,3
					Total		4.50		
			Se	ctor: livelihood					
1	Construction of a Cattle shed	Gudoom	Gudoom	Gudoom	19.02	1	1.00	GP	1,7
2	Construction of Stopdam	Hamatvahi	Hamatvahi	Hamatvahi (Hadpad No.2)	12.60	1	5.00	GP	1,7
					Total		6.00		
				Sector: Energy					
1	Rural Electrification	Gudoom	Gudoom	Nawathod Para	19.02	1.20km	1.20	CSEB	2
2	Rural Electrification	Karaki	Karaki	Kodrug Patelpara	36.81	1.00km.	1.00	CSEB	2
					Total		2.20		
		· · ·		Name of the JP:		1	I	·	
Sl No	Name of the Work/Activity	Name of the GP	Name of the Village	Location	% of SC Population	Measurement	Estimate Cost (Rs. in Lakh)	Implementing Agency	Attaining MDG
			Sect	or: Infrastructure					
1	Construction of Culvert	Thumsanar	Thumsanar	Rajpur Road	15.00	1	5.60	GP	2,4,5,
2	Construction of Handpump	Godri	Godri	Godri	33.90	1	0.70	Dept. PHE	2,3,4,5,
					Total	•	6.30		

			Se	ctor: Livelihood						
3	Construction of Checkdam	Godri	Godri	Khumsimunda	10.00	1	7.00	Dept.PHED	1,7	
					Total		7.00			
				ame of the JP: Bhan						
Sl No	Name of the Work/Activity	Name of the GP	Name of the Village	Location	% Of SC Population	Measure- ment	Estimate Cost ( Rs. in Lakh)	Implementing Agency	Attaining MDG	
			Sec	tor: Infrastructure						
1	Construction of C.C.Road	Chaugel	Chaugel	Karathi (Dinu's house to Kuldeep's house)	24.60	400 m	5.00	GP	3	
2	Construction of Anganwadi bhawan	Bhanupratap pur	Karmoti	Jamdi	12.03	1	3.50	ICDS	3	
3	Construction of Anganwadi bhawan	Ghotiya	Ghotiya	Ghotiya 1	19.52	1	3.50	ICDS	3	
4	Construction of C.C.Road	Kacche	Tekatoda	Tekatoda, from the house of Heeralal to the house of Ramsing	11.60	200m	4.60	GP	3	
5	Construction of Anganwadi bhawan	Salegaon	Salegaon	Awwaspara	9.3	1	3.50	ICDS	3	
			Total				20.1			
Livelihood										
1	Construction of Marked Shed	Kachey	Kachey	Kachey	11.6	1	2.50	GP	1,3	
	1	Т	T	Health				T		
1	Hand Pump	Asulkhar	Asulkhar	Amapara	11	1	1	PHED	2,3,4,5	

				Education	n				
1	Construction of Boundary Wall at Pre metric boys hostel	Baijanpuri	Baijanpuri	Baijanpuri Pre-meteric boys hostel	10.92	1	6	GP	1,7
				Name of the JP:C	Charama				
Sl No	Name of the Work/Activity	Name of the GP	Name of the Village	Location	% Of SC Population	Measurement	Estimate Cost (Rs. in Lakh)	Implementing Agency	Attaining MDG
			Sec	tor: Infrastructure					
1	Construction of C.C.Road	Udkuda	Udkuda	Udkuda from primary school to the Gali	8.60	200m	5.93	GP	3
2	Construction of C.C.Road	Lakhanpuri	Lakhanpuri	Ward No.1	8.13	200m	5.93	GP	3
					Total	•	11.86		
			Se	ector: Livelihood					
	Replacement & Repair of irrigation gates at			Lilejhar					
1	the stop dam	Lilejhar	Lilejhar	Stop dam	11.14	144	7.42	WRD	1,7
					Total		7.42		
				Name of the JP:Na					-
Sl No	Name of the Work/Activity	Name of the GP	Name of the Village	Location	% Of SC Population	Measurement	Estimate Cost (Rs. in Lakh)	Implementing Agency	Attaining MDG
			Sec	tor: Infrastructure					
	Construction of Anganwadi								
1	Bhawan	Amoda	Amoda	Dengaripara	19.40	1	3.5	ICDS	3
					Total		3.5		
	Γ	ſ	ſ	Sector :Liveli	hood	I		1	
1	Construction of a PDS godown	Bansagar	Bansagar	Bansagar	9.00	1	5.50	GP	1,7

2	Construction of a Kanji house	Babusalhetola	Babusalhetola	Bhainsmundi	23.80	1	3.00	GP	1,7
3	Stone Pitching of ponds	Chanar	Chanar	Durg pond chanar	10.23	1	1.00	Dept Irrigation	1,7
					Total		9.50		
				Sector: Social	Justice		1	1	
1	Construction of Muktidham	Bansagar	Bansagar	Bansagar	9	1	1.5	GP	6
					Total		1.5		
			I	Name of the JP:				II	
Sl No	Name of the Work/Activity	Name of the GP	Name of the Village	Location	% Of SC Population	Measurement	Estimate Cost ( Rs. in Lakh)	Implementing Agency	Attaining MDG
	·		Sec	tor: Infrastructure					
1	Construction of Aganwadi Building	Bhirawahi	Bhirawahi	(Turakhar)	30	1	3.5	ICDS	3,4
2	Construction of Drainage	Markatola	Markatola	Markatola From the House of Ranjit to Babas House	10	1	4.7	GP	1,2
				Total			8.2		
			Se	ector: Livelihood			1	1	
1	Training for Masonary		Block Level Activity	y	10	1 Unit	0.25	JP	1
2	Construction of Stop Dam	Matvadamodi	Matvadamodi	Matvadamodi (Dhoot River)	10	1	7	GP	1
3	Construction of Cattle Shed	Pandarvahi	Pandarvahi	Mala la dabari	12	1	1	Dept Vet.	1,3
				Total			8.25		
				Sector: Health				·	
1	Construction of Hand Pump	AnjanI	Anjani	Anjany	18	1	0.70	PHED	4,5
2	Construction of Hand Pump	Nara	Nara	Murapal (Ward.No.III)	13	1	0.70	PHED	4,5

	Construction of			Pandarvahi	12				
3	Hand Pump	Pandarvahi	Pandarvahi	(Ward.No.1)	12	1	0.70	PHED	4,5
						Total	2.10		
				Name of the JP:K	oyplibeda				
				Infrast	ructure				
Sl No	Name of the Work/Activity	Name of the GP	Name of the Village	Location	% Of SC Population	Measurement	Estimate Cost (Rs. in Lakh)	Implementing Agency	Attaining MDG
	Construction of Anganwadi								
1	Bhavan	Kurenar	Krishak Nagar	Krishak Nagar	19.4	1	3.5	ICDS	3,5
2	Construction of C.C. road	Mandagaon	Rampur	Rampur	9	200 m	5.00	GP	1,2
				Total			8.50		
				Sector: L	ivelihood		·		
1	Training for Masonary	Koylibeda	B	lock Level Activity		1	0.25	JP	1,7
2	Replacing /Repairing of irrigation Gates	Pakanjur	Pakanjur	Pakanjur	Narnaraya na Stopdam	48	4.85	WRD	1,7
						Total	5.10		

### 3. Tribal Sub Plan (TSP)

For the scheduled tribe population, 56 percent of the total amount for the year 2012-2013 of BRGF in the district is set apart which is Rs. 16.80 crore. This amount has been shared among the Janpad Panchayat based on the population. Since the ST population is very negligible in the Nagar Panchayat areas, activities have not been included in the TSP from the Nagar Panchayats. A sub plan for Tribal Sub Plan (TSP) worth of Rs.1680 lakhs has been worked out mainly from the villages having maximum number of tribal population. Table No.III.4 gives the Janpad Panchayat wise TSP share and it is directly proportionate to the population size of the respective area.

Sl.No.	Name of JP	Share of TSP Amount (in lakh)
1	Kanker	227.73
2	Charama	271.28
3	Antagarh	223.34
4	Durgukondal	170.02
5	Bhanupratappur	207.54
6	Koylibeda	336.27
7	Narharpur	243.82
Total		1680.00

Table No. III.4: The Amount under TSP Share in Each JP.

Settlement pattern of the Scheduled Tribe community in the district has the following characteristics.

- 1. It is noticed that 6.67 percent of the villages in the district has no presence of ST community
- 2. ST Population is not scattered in the district.
- 3. There are 108 villages in the district having cent percent ST population.
- 4. There are 453 ST dominated villages in the district (between 80% and 100%). The list of such villages (more than 80 percent) has been prepared and selected activities in those villages have been included in the Tribal Sub Plan (TSP) for concerned JPs. The activities with the maximum potential output for to the S T people have been included under TSP.

Sl No.	Name of JP	Total Cost (Rs. In lakh)								
		Infrastruct- ure	Livelihood	Health	Nutrition	Education	Energy	Social Justice	Estimated cost (Rs. In lakh)	
1	Antagarh	106.5	64.80	23.00	12.14	11.4	1	4.5	223.34	
2	Bhanupratap pur	101.79	50.11	23.50	6.84	12.30	7	6.0	207.54	
3	Charama	120.02	66.83	28.24	19.52	21.17	11	4.50	271.28	
4	Durgukondal	94.00	29.51	14.40	7.29	17.20	4.62	3.0	170.02	
5	Kanker	89.09	68.21	26.80	15.10	17.43	6.6	4.50	227.73	
6	Koylibeda	129.5	107.63	36.00	25.27	17.55	12.32	8.0	336.27	
7	Narharpur	98.47	54.52	35.40	15.01	25.20	10.72	4.5	243.82	
	Total	739.37	441.61	187.34	101.17	122.25	53.26	35.00	1680.0	
	Grand Total		56 percent	of the tota	al allocation	Rs.1680.00	akhs			

			Work/Act	ivity under T	ribal Sub P	lan			
		Na	me of JP: Antagar	h Se	ctor: INFRAS	STRUCTURE			
Sl. No.	Name of the work/Activity	Name of the GP	Name of the Village/Location	Location	Percent of ST Population	Unit/Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG
1	Construction of C.C. road	Useli	Useli	Panchayat Office to Ashram	64.64	200 m	5.89	GP	2,4,5
2	Construction of C.C. road	Fufgaon	Fufgaon	Main Road to Shitala Mandir	85.74	200 m	5.89	GP	2,4,5
3	Construction of C.C. road	Bhaisasur	Bhaisasur	Bhaisasur	97.28	200 m	5.89	GP	2,4,5
4	Construction of Culvert	Amodi	Amodi	Amacod to Amodi road	97.28	1	5.6	GP	2,4,5
5	Construction of Anganwadi Bhavan	Masbaras	Paraley	Paraley	71.65	1	3.5	ICDS	3,4,5
6	Construction of Anganwadi Bhavan	Bhaisgaon	Bhaisgaon	Bhaisgaon	91.75	1	3.5	ICDS	3,4,5,
7	Construction of Anganwadi Bhavan	Timnar	Timnar	Timanar	24.52	1	3.5	ICDS	3,4,5

								[	1
	Construction of								
	Anganwadi								
8	Bhavan	Sarandi	Sarandi	Janakpur	64	1	3.5	ICDS	3,4,5
	Construction of	Bade		Hura					
9	Waiting Shed	Pinjodi	Hura Pinjodi	Pinjodi	97.99	1	0.25	GP	7
				Masbaras					
				From the					
				House of					
				Garha to					
	Construction of			Faguram					
10	C.C. road	Masbaras	Masbaras	House	71.65	200 m	5.89	GP	2,4,5
	Constantions								
	Construction of								
11	Anganwadi Bhavan	Bhaimsgaon	Bhaimsgaon	Aturbeda	97.83	1	3.5	ICDS	3,4,5
11	Dilavan	Diamisgaon	Dhannsgaon	muibeau	97.03	1	0.0	ICD5	5,7,5
	Construction of								
	Anganwadi								
12	Bhavan	Kosroda	Kosroda	Huratarai	80.37	1	3.5	ICDS	3,4,5
	Construction of								
	Anganwadi								
13	Bhavan	Thalabeda	Madpa	Madpa	83.11	1	3.5	ICDS	3,4,5
	Construction of Block								
14	level Resource Centre	H	Block level Activit		-	1	10	GP	1,2
				Adal chowk				GP	
15	Construction of CC	), I	NT.	to		100	<b>a F</b> 0		0.4 5
15	Road	Navagaon	Navagaon	Naljalpump	33.73	100m	2.59		2,4,5

	Bharath Nirman Rajiv							GP	
16	Gandhi SevaKendra	Bandapal	Bandapal	Bandapal	68	1	10		1
	Bharath Nirman Rajiv							GP	
17	Gandhi SevaKendra	Navagaon	Navagaon	Navagaon	33.73	1	10		1
	Bharath Nirman Rajiv							GP	
18	Gandhi SevaKendra	Kalgav	Kalgav	Kalgav	79	1	10		1
	Bharath Nirman Rajiv							GP	
19	Gandhi SevaKendra	Tumsanar	Tumsanar	Tumsanar	72.26	1	10		1
			Tota	ป		106.5			

Name	of JP: Antagarh	Sector: Li	velihood						
Sl.No.	Name of the Work	Name of the GP	Name of the Village/Location	Location	Percent of ST poulation	Unit/Measure ment	Estimate cost (Rs lakh)	Implementing Agency	MDG
1	Construction of Anicut	Bhaisgaon	Atukheda	Atukheda	91.75	1	25	Dept Irrigation	1,7
2	Construction of Veterenary Dispensary	Amabeda	Amabeda	Atukheda	57.92	1	7	Dept Veterinary	1,3
3	Construction of Borewell	Badetavada	Kodoswasgaon	Kodoswasga on	65.25	1	0.4	Dept. PHE	1,7
4	Consrtruction of Borewell	Godri	Godri	Godri	100	1	0.4	Dept. PHE	1,7
5	Construction of Checkdam	Godri	Sureli	Sureli	100	1	7	Dept Irrigation	1,7
6	Construction of Checkdam	Edanar	Edanar	Parboda Nala	95.92	1	7	Dept Irrigation	1,7

7	Construction Shopping Complex	Sarandi	Sarandi	Sarandi	67.64	1	10	GP	1
8	Construction of Tamarind processing centre	Livelihood	Block level Activity			1	8	ΙP	1
	1	64.8	-						

Name	of JP: Antagarh	Sector	r : Health						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs. Lakh)	Implementing Agency	MDG Indicator
1	Purchase of an Ambulance (Service will be available entire JP area)		Block leve	el Activity	1	15	Dept.Health	4,5	
2	Construction of Boundary wall	Thadoki	Thadoki	Thadoki( PHC)	34.01	1	5	Dept.Health	4
3	Construction of Borewell at Public Health centre	Kanagaon	Kanagaon	Kanagaon (PHC)	94.75	1	1.5	Dept.Health	4
	Construction of Borewell at Public Health		Kodagaon	Kodagaon (PHC)	82.35				
4	centre	Kodagaon	1	1.5 23	Dept. PHE	4,5			

Name	of JP :Antagarh	Sector : Nu	utrition			1		11	
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	% of ST Location Population		Unit/ Measurement	Estimate Cost (Rs. Lakh)	Implementing Agency	MDG Indicator
1	Purchase of Weighing machines for Anganwadis	Nutrition	Antagarh	Block level activities		64	0.64	ICDS	4,5
2	Purchase of Utensils for Anganwadis	Nutrition	Antagarh	Block level activities		136	4.08	ICDS	4,5
3	Distribution of Supplementary food in selected Anganwadi	Nutrition	Antagarh	Block level activities		56	5.6	ICDS	4,5
4	Construction of child friendely toilet in selected Anganwadis	Nutrition	Antagarh	Block leve	l activities	26	1.82	ICDS	4,5
	~~~			otal			12.14		

Name o	of JP :Antagarh	Sector :	Education	-	-				
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs. Lakh)	Implementing Agency	MDG Indicator
1	Construction of a Laboratory at the Higher Secondary School	Thadoki	Thadoki	Thadoki	34.01	1	10	GP	2
2	Construction of Borewell	Kanagaon	Kirkeparali	Kirkeparali	94.75	1	1.4	PHED	2
			Total				11.4		
Name o	of JP :Antagarh	Sector :	Energy						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs. Lakh)	Implementing Agency	MDG Indicator
1	Extension of Electric Line	Godri	Sureli	Sureli	100	500 m-200/m	1	CSEB	1,7
		Total							

Name o	of JP: Antagarh	Sector	Social Justice						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs. Lakh)	Implementing Agency	MDG Indicator
1	Construction of Muktidham	Navagaon	Navagaon	Navagaon	33.73	1	1.5	GP	7
2	Construction of Muktidham	Thumsanar	Thumsanar	Thumsanar	72.26	1	1.5	GP	7
3	Construction of Muktidham	Kalagaon	Kalagaon	Kalagaon	44.84	1	1.5	GP	7
		4.5							

	Bhanupratappur - INFRASTRUCTURE												
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs Lakh)	Implem enting Agency	MDG Indicator				
				Haranpuri									
				Main road to									
	Construction of			Salegondi									
1	C.C.Road	Haranpuri	Haranpuri	Darsa	87.71	200 m	4.93	GP	3				
	Construction of Aganwadi												
2	Bhavan	Parvi	Janakapur	Janakapur	84.23	1	3.5	ICDS	3				
	Construction of												
	Panchayat			Haranpuri									
3	Bhavan	Haranpuri	Haranpuri	(Chichgaon)	87.71	1	5	GP	2,3,5				

	Construction of								
	Anganwadi								
4	bhawan	Chichgaon	Chichgaon 1	Chichgaon 1	68.38	1	3.5	ICDS	3
	Construction of								
	Anganwadi								
5	bhawan	Jatawada	Uttarmar 2	Uttarmar 2	54.44	1	3.5	ICDS	3
	Construction of								
6	Anganwadi bhawan	Dhaneli	Dhaneli	Dhaneli	72.85	1	3.5	ICDS	3
0		Dilaileii	Ditalien	Ditalien	72.03	L	5.5	ICD3	3
	Construction of								
	Anganwadi								
7	bhawan	Banskund	Nichetonaka	Nichetonaka	69	1	3.5	ICDS	3
	Construction of								
	Anganwadi								
8	bhawan	Hatkarra	Tueguhan 1	Tueguhan 1	64	1	3.5	ICDS	3
	Construction of								
	Anganwadi								
9	bhawan	Dhaneli	Katholi	Katholi	72.85	1	3.5	ICDS	3
-		Dimiten		1000	72.00	-	0.0	1020	
	Construction of			T 1 (
10	Anganwadi	Familiat	Esserel et De dessere	Faraskot	FF 10	1	2 5	ICDC	2
10	bhawan	Faroskot	Faraskot Badepara	Badepara	75.13	1	3.5	ICDS	3
	Construction of								
	Anganwadi								
11	bhawan	Chichgaon	Shitalapara	Shitalapara	68.38	1	3.5	ICDS	3
	Construction of								
	Nirmala								
12	Ghat	Bhanbeda	Aamapara	Aamapara	64.18	1	0.5	GP	3,7

13	Construction of C.C.Road	Eragaon	Eragaon	Eragaon from the house of sukhram to Kaliram;s hiouse	95.39	200m	4.93	GP	3
14	Construction of C.C.Road	Eragaon	Eragaon	Pandith to Kaniram House	95.39	200 m	4.93	GP	1,2
15	Bharath Nirman Rajiv Gandhi SevaKendra	Bhiragav	Bhiragav	Bhiragav	68.76	1	10	GP	1
16	Bharath Nirman Rajiv Gandhi SevaKendra	Pemvari	Pemvari	Pemvari	79.36	1	10	GP	1
17	Bharath Nirman Rajiv Gandhi SevaKendra	Tharandul	Tharandul	Tharandul	89.65	1	10	GP	1
18	Bharath Nirman Rajiv Gandhi SevaKendra	Hatkaro	Hatkaro	Hatkaro	68.36	1	10	GP	1
19	Bharath Nirman Rajiv Gandhi SevaKendra	Tumarkot	Tumarkot	Tumarkot	82.36	1	10	GP	1
		Total					101.79		

			Bl	nanupratappur -	Livelihood				
SlNo	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs Lakh)	Implementing Agency	MDG Indicator
1	Replacement and repairing of irrigation gate	Sambalpur	Samblapur	Samblapur (stop dam)	24.46	88	5.98	WRD	1,7
2	Replacement and repairing of irrigation gate	Dongargaon	Dongargaon	Dongargaon (stop dam)	65.18	40	4.63	WRD	1,7
3	Construction of Stop dam	Khoda	Khoda	Khoda	100	1	25	GP	
4	Stone Pitching	Hatkarra	Chinar River	Chinar River	52.78	700 m	3	WRD	1,7
5	Construction of a Cattle Shed	Chilhati	Chilhati	Chilhati	52.78	1	1	DD.Vet	1,7
6	Construction of a Cattle Shed	Chougel	Ghaspara	Ghaspara		1	1	DD.Vet	1,7
7	Construction of a Cattle Shed	Mulla	Mulla	Mulla	69.27	1	1	DD.Vet	1,7
8	Construction Market Shed	Sonekanhar	Sonekanhar	Sonekanhar	88.8	10	2.5	GP	1,7
9	Training in Mushroom Cultivation for SHG Women with Kits	Livelihood		Bhanupratapur ock level Activity		5	6	JP	1
					Total		50.11		

				Bhanupratappur	Health				
SlNo	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs Lakh)	Implementing Agency	MDG Indicator
1		Kulhadkatta	Kulhadkatta	Kulhadkatta (PHSC)	66.39	1	1.5	СНМО	1,3,7
	Water Connection in	Mulla	Mulla	Mulla (PHSC)	69.27	1	1.5	СНМО	1,3,7
	Health Sub Centers	Chichgaon	Chichgaon	Chichgaon (PHSC)	68.38	1	1.5	СНМО	1,3,7
		Sambalpur	Samnbalpur	Samnbalpur (PHSC)	88.8	1	1.5	СНМО	1,3,7
2	Construction of Boundary wall	Bhanbeda	Bhanbedu	Bhanbeda	64.18	1	5	СНМО	
3	Construction of Bore well with Pump and Tank	Hatkarra	Hatkarra	Tueguhan	64	1	1.5	PHED	1,3,7
4	Construction of Bore well with Pump and Tank	Karadhy	Nayapara	Nayapara	60.85	1	1	PHED	1,3,7
5	Hand pump	Jathawada	Jopara Chauk	Jopara Chauk	80.86	1	1	PHED	1,3,7
6	Hand pump	Kanhargaon	Ward -14	Ward -14	38.32	1	1	PHED	1,3,7
7	Construction of Bore well with pump and tank	Bhanbeda	Bhanbeda	Bhanbeda	64.18	1	1.5	PHED	1,3,7
8	Providing water connection in PH sub centre	Mohgaon	Mohgaon PHSC	Mohgaon PHSC	59.13	1	1.5	СНМО	1,3,7

9	Providing water connection in PH sub centre	Bhaiskanhar	Bhaiskanhar PHSC	Bhaiskanhar PHSC	67.12	1	1.5	СНМО	1,3,7
10	Providing water connection in PH sub centre	Bansala	Bansala PHSC	Bansala PHSC	67.12	1	1.5	СНМО	1,3,7
11	Construction of Boundary wall with Gate	Kache	Kache Dispensary	Kache Dispensary	74.32	1	2	СНМО	6
				Total			23.5		
		-	I		•				
SlNo	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs Lakh)	Implementing Agency	MDG Indicator
1	Distribution of Supplementary food in Anganwadi	Eragaon	Eragaon	Eragaon	95.39	1	0.1	ICDS	4
2	Distribution of Supplementary food in Anganwadi	Eragaon	Dabkatrata	Dabkatrata	92.79	1	0.1	ICDS	4
3	Distribution of Supplementary food in Anganwadi	Eragaon	Maradel	Maradel	94.78	1	0.1	ICDS	4

4	Distribution of Supplementary food in Anganwadi	Pevari	Pevari	Pevari	86.02	1	0.1	ICDS	4
5	Distribution of Supplementary food in Anganwadi	Pevari	Kumvapani	Kumvapani	75.49	1	0.1	ICDS	4
6	Distribution of Supplementary food in Anganwadi	Pevari	Kinari	Kinari	93.68	1	0.1	ICDS	4
7	Distribution of Supplementary food in Anganwadi	Sonekanhar	Sonekanhar	Sonekanhar	88.8	1	0.1	ICDS	4
8	Distribution of Supplementary food in Anganwadi	Sonekanhar	Tumridih	Tumridih	94.76	1	0.1	ICDS	4
9	Distribution of Supplementary food in Anganwadi	Sonekanhar	Anwarakhurd	Anwarakhurd	88.68	1	0.1	ICDS	4
10	Distribution of Supplementary food in Anganwadi	Sonekanhar	Birkondal	Birkondal	81.94	1	0.1	ICDS	4

11	Construction of Child friendly toilet at Anganwadi	Kanechur	Kanechur	Kanechur	31.33	2	0.14	ICDS	4
12	Construction of Child friendly toilet at Anganwadi	Kanechur	Jampara	Jampara	65.89	2	0.14	ICDS	4
13	Construction of Child friendly toilet at Anganwadi	Karmothi	Karmothi	Karmothi	65.89	2	0.14	ICDS	4
14	Construction of Child friendly toilet at Anganwadi	Karmothi	Dhangndra	Dhangndra	3	2	0.14	ICDS	4
15	Construction of Child friendly toilet at Anganwadi	Karmothi	Jamady	Jamady	73.35	2	0.14	ICDS	4
16	Construction of Child friendly toilet at Anganwadi	Chichgaon	Chichgaon	Chichgaon	68.38	2	0.14	ICDS	4
17	Up gradation of Anganwadi	Nutrition	Bhanupratapur	Block level		3	4.5	ICDS	4
18	Construction of Kitchen shed in Anganwadi	Banskund	Banskund	Banskund	69	2	0.5	GP	3,4
				Total			6.84		

	Bhanupratappur Education											
SlNo	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Populatio n	Unit/ Measurement	Estimate Cost (Rs Lakh)	Implementing Agency	MDG Indicator			
	Construction of		Primary school	Primary school								
1	Toilet	Kanhargaon	Pandarpuri	Pandarpuri	64.89	1	0.5	GP	2.3			
3	Construction of Toilet	Bogar	Primary.School Na yapara	Primary School. Nayapara	66.25	1	0.5	GP	2,3			
4	Construction of Toilet	Khoda	Primary.School . Mohgaon	. Primary School. Mohgaon	100	1	0.5	GP	2,3			
5	Construction of Boundary wall	Paivary	Middle.School. Paivary	Middle.School. Paivary	86.01	1	2	GP	1,7			
6	Construction of Boundary wall	Banskund	Primary.School .Nichethonka	Primary.School Nichethonka	91.51	1	2	GP	1,7			
7	Construction of Boundary wall	Kemti	Middle school Kemti	Middle school Kemti	55.17	1	3	GP	1,7			
8	Construction of Boundary wall	Sambalpur	Girls higher. Secondary. School Sambalpur	Girls higher. Secondary School Sambalpur	24.46	1	3.3	GP	1,7			
9	Construction of Toilet	Sambalpur	Girls higher. Secondary. School Sambalpur	Girls higher. Secondary School Sambalpur	24.46	1	0.5	GP	2,3			
	Total 12.3											

				Bhanupratappu	r - Energy				
SlNo	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs Lakh)	Implementing Agency	MDG Indicator
1	Electrification	Kanhargaon	Kanhargaon	Pakarpuri to Millpara	38.32	400 m	1.5	CSEB	2
2	Electrification	Karmoti	Karmoti	Parandipara to Karmoti	38.76	500 m	2.0	CSEB	2
3	Electrification	Karmoti	Karmoti	Karmoti to Jhalopara	38.76	100 m	0.5	CSEB	2
4	Electrification	Mungval	Mungval	Goter para to Budeli	64.89	800 m	3.0	CSEB	2
					Total		7.0		
			Bh	anupratappur - S	Social Justice				
SlNo	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs Lakh)	Implementing Agency	MDG Indicator
1	Construction of Muktidham	Chaugel	Chaugel	Chaugel	45.52	1	1.5	GP	6
2	Construction of Muktidham	Haranpuri	Haranpuri	Haranpuri	87.71	1	1.5	GP	6
3	Construction of Muktidham	bogar	Bogar	Bogar	66.25	1	1.5	GP	6
4	Construction of Muktidham	Karathi	Karathi	Karathi	60.85	1	1.5	GP	6
	•		Total		1		6.0		

Name	of JP: Charama	S	ector: INFRAS	STRUCTURE					
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Construction of C.C.Road	Kahadgondi	Kahadgondi	Chapeli (from the House of Prem to the house of Sukhram)	47.22	200 m	5.93	GP	2,4
2	Construction of C.C.Road	Kahadgondi	Kahadgondi	Kahadam godi (Main road to the house of Brijalal	84.95	200 m	5.93	GP	2,4
3	Construction of C.C.Road	Khirbha	Khirbha	Ward No.16- 17		200 m	5.93	GP	2,4
4	Construction of Culvert	Mainpur	Mainpur	Rani Pond Road	66.63	1	5	GP	2,4
5	Construction of Culvert	Telgara	Telgara	On the High School Road near the house of Jogsingh.	56.39	1	5	GP	2,4
6	Construction of Anganwadi Building	Puri	Rampur	Rampur	93.02	1	3.5	ICDS	3,4
7	Construction of Anganwadi Building	Kothara	Kothara	Kothara	24.82	1	3.5	ICDS	3,4
8	Construction of Anganwadi Building	Markatola	Markatola	Markatola	76.48	1	3.5	ICDS	3,4

-			1	1	1				
9	Construction of Anganwadi Building	Kasawahi	Damkasa	Damkasa	91.04	1	3.5	ICDS	3,4
10	Construction of Panchayat Building	Kamta Gaon	Kamta Gaon	Kamta Gaon	81.82	1	5	ICDS	3,4
11	Construction of Bore well for Drinking water	Bhilai	Tasi	Tasi	27.27	1	0.7	PHED	1,7
12	Construction of C.C.road	Basanwadi	Basanwadi	From gaura chowk to shop building	64.47	150 m	3.7	GP	2,4
13	Construction of C.C. road	Kotela	Kotela	Kotela from gaura chowk to imli shed	50.81	300 m	8.83	GP	2,4
14	Bharath Nirman Rajiv Gandhi SevaKendra	Kariha	Kariha	Kariha	74.37	1	10	GP	1
15	Bharath Nirman Rajiv Gandhi SevaKendra	Halba	Halba	Halba	44.23	1	10	GP	1
16	Bharath Nirman Rajiv Gandhi SevaKendra	Kharurbhat	Kharurbhat	Kharurbhat	56.8	1	10	GP	1
17	Bharath Nirman Rajiv Gandhi SevaKendra	Badatol	Badatol	Badatol	24.3	1	10	GP	1
18	Bharath Nirman Rajiv Gandhi SevaKendra	Badegouri	Badegouri	Badegouri	58.83	1	10	GP	1

	Bharath Nirman								
19	Rajiv Gandhi SevaKendra	Kandagav	Kandagav	Kandagav	81.81	1	10	GP	1
			Total	U			120.02		
Name	of JP: Charama	Sect	or: Livelihood					•	
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Replacement/ Reapairing of irrigation gates	Mayana	Mayana	Stopdam	69.96	40	4.59	WRD	1,7
2	Replacement/ Reapairing of irrigation gates	Markatola	Markatola	Stopdam	45.75	14	4.87	WRD	1,7
3	Replacement/ Reapairing of irrigation gates	Kotthara	Kotthara	Stopdam	56.23	12	3.82	WRD	1,7
4	Replacement/ Reapairing of irrigation gates	Kishanpuri	Kishanpuri	Stopdam	52.38	60	5.75	WRD	1,7
5	Replacement/ Reapairing of irrigation gates	Girhola	Girhola	Stopdam	50.69	52	4.88	WRD	1,7
6	Replacement/ Reapairing of irrigation gates	Bhanpuri	Bhanpuri	Stopdam	64.72	156	7.02	WRD	1,7
7	Replacement/ Reapairing of irrigation gates	Chiharipara	Chiharipara	Chiharipara	58.67	60	5.16	WRD	1,7

	Construction of Veterenary								
8	dispensary	Halba	Halba	Halba	65.85	1	7	DD. Vet	1
	Construction of		Kottara	Kottara					
	Boundary wall to								
9	veterenary dispensary	Kottara			50.81	1	2	DD. Vet	1
,	dispensary	Rottara			50.01	1	۷	DD. Vet	1
	Distribution of								
	irrigation Pumps								
	(Diesel) for farmers collections under								
10	cluters.		Block level Pro	ogramme		5	0.62	DDA	1
				0					
	Construction of Bore								
	well in cluster villages for								
11	irrigation Purpose		Block level Pro	ogramme		25	5.6	DDA	1
	Distribution of								
	Reaper and seed								
12	drill among farmers		Block level Pro	ogramme		1.4	3.92	DDA	1
	Making of vermi								
13	Compost Unit		Block level Pro	ogramme		25	5.6	DDA	1
	Training for								
	Mushroom								
	Cultivation for SHG								
14	Women with Kits		Block level Pro	ogramme		5	6.0	JP	1
	<u> </u>		Total				66.83		

Name	of JP: Charama	Sector: He	ealth						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Construction of Boundary wall	Haradula	Haradula	Haradula,PHC	26.77	1	5	СНМО	4,5
2	Construction of Boundary wall	Kottathra	Kottathra	Kottathra,PHC	36.28	1	5	СНМО	4,5
3	Construction of Boundary wall	Halba	Halba	Halba PHC	50.69	1	5	СНМО	4,5
4	Borewell with tank	Haradula	Haradula	Haradula	26.77	1	1.5	PHED	4,5
5	Borewell with tank	Kotlhara	Kotlhara	Kotlhara	56.23	1	1.5	PHED	4,5
6	Borewell with tank	Halba	Halba	Halba	50.69	1	1.5	PHED	4,5
7	Running water facility in Public Health Sub centres		lock Level Programme		blic Health entre	1	0.84	СНМО	4,5
8	Running water facility in Public Health Sub centres		Programme	Khartha Public Cent		1	0.84	СНМО	4,5
9	Running water facility in Public Health Sub centres	Block Level	Programme	Chinori Public Cent		1	0.84	СНМО	4,5
10	Running water facility in Public Health Sub centres	Block Level	Programme	Awari Public Cent		1	0.84	СНМО	4,5
11	Running water facility in Public Health Sub centres	Block Level	Programme	KurrutolaPubli Cent		1	0.84	СНМО	4,5

12	Running water facility in Public Health Sub centres	Block Level	Programme	Charbhat Publi Cent		1	0.84	СНМО	4,5
13	Running water facility in Public Health Sub centres	Block Level	Programme	Chawari Public Cent		1	0.84	СНМО	4,5
14	Running water facility in Public Health Sub centres	Block Level	Programme	Kottara Public Cent		1	0.84	СНМО	4,5
15	Running water facility in Public Health Sub centres	Block Level	Programme	Udkuda Public Health Sub Centre		1	0.84	СНМО	4,5
16	Running water facility in Public Health Sub centres	Block Level	Programme	Parsoda Public Health Sub Centre		1	0.84	СНМО	4,5
17	Application of Neem oil in water bodies	Block Level	Programme	Block level Programme		2	0.34	СНМО	4,5
			Total				28.24		
Name	of JP: Charama	Sector:	Nutrition						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
1	Purchase of weighing machine in Anganwadis		Block level A	ctivities	<u> </u>	72	0.72	ICDS	3,4
2	Purchase of utensils in Anganwadis		Block level A	ctivities		100	3	ICDS	3,4

	Distribution of									
3	supplementary foo Anganwadis	d in		Block level A	ctivities		56	5.6	ICDS	3,4
	Aliganwadis			DIOCK IEVELA	cuvities		50	5.0	ICD3	J, 4
	Construction of chi	ild								
4	friendely toilets in selected Anganwa	lis		Block level A	ctivities		60	4.2	ICDS	3,4
		<i>.</i>		Dioek iever H	ctivities		00	1.2	ICDU	0,1
	Upgradadation of			Block level Activities 4						
5	Anganwadies								ICDS	
				Total				19.52		
Name	of JP: Charama			Sector: Edu	cation					
Sl.No.	Name of the		me of the GP	Name of the Village	Location	%ST	Unit/	Estimate	Implementing	MDG
	work/Activity					Population	Measurement	Cost(Rs. Lakh)	Agency	Indicator
1	Construction of School Toilets	Githp	ahar	Githpahar	Primary School	53.84	1	0.8	GP	2
	Construction of				Pre.Matric					
2	Boundary wall	Puri		Puri	Boys Hostel	93.02	1	5.4	ACTW	2
					Pre.Matric					
3	Teachers Quarters	Kasav	vahi	Kasavahi	Boys Hostel	66.01	1	5.83	ACTW	2
	Construction of				Primary School					
4	Kitchen Shed	Bhan	puri	Bhanpuri	Mudkhova	62.72	1	0.1	GP	2
	Construction of				pre.Matric					
5	Boundary wall	Kasav	vahi	kasavahi	Boys Hostel	66.01	1	3.24	ACTW	2
	Construction of									
	borewell for				Amapara					
6	drinking water	Kuru	bhat	t Kurubhat		40.72	1	1.5	PHED	2

7	Construction of toilet and electrification	Bagdongri	Bagdongri	Primary school jangal para	58.53	1	2	GP	2
8	Construction of toilet	Tarasgaon	Tarasgaon	Primary school Tarasgaon	61.84	1	0.8	PHED	2
9	Construction of borewell for drinking water	Katgaon	Katgaon	Javar Thara	81.82	1	1.5	GP	2
		Tutguon	Total	Javai mara	01.02	1	21.17		
Name	of JP: Charama		Sector: Energy				41.1 /	I	
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Electrification work	Bhanpuri	Panchayat office	Panchayat office	62.72	1	1	CSEB	1
2	Erection of Transformer for voltage improvement	Dhekohaka	Erachuva	Harechuva	24.39	1	5	CSEB	1
3	Erection of transformer for voltage improvement	Dedkhar	Chuchrungpur	Chuchrungpur	24.39	1	5	CSEB	2
		Deakita	Total	Chuchhangpui	21.07	Ŧ	11		

Name	of JP: Charama		Sector: Social	Justice							
Sl.No.	Name of the work/Act	ivity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Impleme Agen	0	MDG Indicat or
1	Construction of M	ukti Dham	Parsoda	Sahupara	Sahupara	32.92	1	1.5	GP	1	6
2	Construction of M	ukti Dham	Lilejhar	Chapapara	Chapapara	52.28	1	1.5	GP	1	6
3	Construction of M	ukti Dham	Kishanpuri	Padmapur	Padmapur	52.38	1	1.5	GP		6
			To	otal				4.5			
Name	of JP:Durgukor	ıdal S	Sector: INFRAST	RUCTURE							
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measureme nt	Estimate Cost(Rs. Lakh)	Implem Ager			DG cator
1	Construction of New Anganwadi Building	Konde	Gumedicha	Gumedicha	68.34	1	3.5	ICE	os	3,4	4,5
2	Construction of New Anganwadi Building	Godpal	Otekasha kuretipara	Otekasha kuretipara	85.17	1	3.5	ICE	os	3,4	4,5
3	Construction of New Anganwadi Building	Panchagi	Panchagi Amapara	Panchagi Amapara	86.89	1	3.5	ICE)S	3,4	4,5
4	Construction of New Anganwadi Building	Sadhumichgaon	Odahur	Odahur	96.33	1	3.5	ICE	os	3,4	4,5
5	Construction of New Anganwadi Building	Sadhumichgaon	Karkajhar	Karkajhar	81.7	1	3.5	ICE	os	3,4	4,5

	Construction of					_			
	New Anganwadi					1			
6	Building	Tarhul	Tarhul	Tarhul	89.66		1	ICDS	3,4,5
	Construction of								
	New Anganwadi								
7	Building	Dumkasha	Hilchur	Hilchur	94.82	1	3.5	ICDS	3,4,5
	Construction of New Anganwadi								
8	Building	Pedavari	Kotpara	Kotpara	66.79	1	3.5	ICDS	3,4,5
-									<i>c,_,c</i>
	Construction of								
9	New Anganwadi Building	Uyikatola	Uyikatola	Uyikatola	95.39	1	3.5	ICDS	3,4,5
9	bunding	Uyikatola	Uyikatola	Uyikatola	90.39	1	5.5	ICD5	5,4,5
	Construction of								
10	Market Shed	Hanpathari	Amagarh	Amagarh	67.62	1	1	GP	3,4,5
	Construction of								
11	Nirmala Ghat	Pedawari	Pedawari	Pedawari	66.79	1	1	GP	3,4,5
	Bharath Nirman							GP	
	Rajiv Gandhi								
12	SevaKendra	Kodekurse	Kodekurse	Kodekurse	79.56	1	10		1
	Bharath Nirman							GP	
	Rajiv Gandhi								
13	SevaKendra	Bangachar	Bangachar	Bangachar	82.6	1	10		1
	Bharath Nirman	v v	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					GP	
	Rajiv Gandhi								
14	SevaKendra	Hamthavahi	Hamthavahi	Hamthavahi	80.67	1	10		1
	Bharath Nirman							GP	
	Rajiv Gandhi								
15	SevaKendra	Kodapaka	Kodapaka	Kodapaka	78.81	1	10		1

	Bharath Nirman Rajiv Gandhi							GP	
16	SevaKendra	Biravahi	Biravahi	Biravahi	84.11	1	10		1
	Bharath Nirman Rajiv Gandhi							GP	
17	SevaKendra	Bandardigi	Bandardigi	Bandardigi	93.5	1	10		1
			Total				94		
Name	of JP:Durgukon	dal	Sector: Liveliho	ood					
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measureme nt	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Replacing / Repairing of irrigation gates	Kodapaswa	Kodpaswa	Stopdam (Kodpaswa)	78.81	36	4.51	WRD	1,7
2	Construction of a Stopdam	Bangachar	Bangachar	Bangachar	92.47	1	5	WRD	1,7
3	Construction of a Stopdam	Sihari	Sihari	Sihari	82.4	1	5	GP	1,7
4	Construction of Stopdam	Jhitkatola	Jhitkatola	Jhitkatola	76.85	1	5	GP	1,7
5	Construction of Stopdam	Bhiravahi	Bhiravahi	Bhiravahi	84.11	1	5	GP	1,7
6	Construction of Stopdam	Damkasa	Damkasa	Damkasa	97.77	1	5	GP	1,7
			Total				29.51		

Name o	of JP:Durgukondal	Sector: 1	Health						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementi ng Agency	MDG Indicator
1	Construction of Boundary wall at Public Health Centre	Damkasa	Damkasa	P.H.C.	97.77	1	5	СНМО	4,5
2	Construction of Boundary wall at Public Health Centre	Lohattar	Lohattar	P.H.C.	76.74	1	5	NRHM	4,5
3	Construction of Boundary wall at Public Health Centre	Damkasa	Damkasa	P.H.C.	78.57	1	1.5	NRHM	4,5
4	Construction of Borewell with Pump and Tank	Kodekushe	Kodekushe	P.H.C.	38.6	1	1.5	PHED	4,5
5	Construction of Handpump	Jhitkatola	Netampara	Netampara	76.85	1	0.7	PHED	4,5
6	Construction of Handpump	Damkasa	Damkasa	Damkasa	97.77	1	0.7	PHED	4,5
			Total				14.4		

		Name of the GP	Name of the Village	Location	%ST		Estimate		MDG
Sl.No.	Name of the work/Activity				Population	Unit/ Measurement	Cost(Rs. Lakh)	Implementing Agency	Indicator
	Purchase of								
	weighing								
1	Machines		Block level Acti	vity		95	0.95	ICDS	3,4
	Purchase of								
	utensils for								
2	Anganwadis		Block level Acti	vitv		132	3.96	ICDS	3,4
	Distribution of								-,
	Supplementary								
	food in Selected								
3	Anganwadis		Block level Acti	vity		14	1.4	ICDS	3,4
	Construction of			•					
	Child friendly								
	Toilet in								
4	Anganwadis		Block level Acti	vity		14	0.98	ICDS	3,4
			Total				7.29		
Name	of JP:Durgukon	ıdal	Sector: Educa	ntion					
	Name of the	Name of the GP	Name of the Village	Location	%ST	Unit/	Estimate	Implementing	MDG
Sl.No.	work/Activity				Population	Measurement	Cost(Rs. Lakh)	Agency	Indicator
	Electrification								
	works								
1	of Boys	TT- d d1	TT-dd1	TT- data data	(2.49	20 D	4.0		2
1 2	Residential School Construction of	Hatkonthal	Hatkonthal	Hatkonthal Pre. Matric	63.48 50.29	20 Point	4.8 1.5	ACTW GP	2
2		Durgukondal	Durgukondal	Boys Hostel	50.29	1	1.5	Gř	2
	Boundary wall			(Durgukondal)					
	1			Pre. Matric					
	Construction of			Boys Hostel (Tarhul)					

				Primary &					
				Middile					
	Construction of			School					_
4	Boundary wall	Saraghughumra	Nirondadili	(Nirondadili)	90.26	1	4.5	GP	2
				(Kupakatel)					
_	Construction of	T	Taulaul	Pre. School	80.77	1	2.7	CD	2
5	Boundary wall	Tarhul	Tarhul		89.66	1	2.7	GP	2
6	Electrification	Kalangpuri	Kalangpuri	Middle School (Kalangpuri)	52.43	25 Point	1	ACTW	2
0	Liceumenton	Raiangpuii	Raidingpuir	(Raiangpuil)	52.45			nerv	۷
						Total	17.2		
	of JP:Durgukor		Sector: Energy						
Sl.No.	Name of the	Name of the GP	Name of the Village	Location	%ST	Unit/	Estimate	Implementing	MDG
	work/Activity				Population	Measurement	Cost(Rs. Lakh)	Agency	Indicator
	Rural								
1	Electrification	Chavur gaon	Awaspara	Awaspara	60.73	150	1.5	CSEB	2
1	Introduction of	Chavai gaon	nwaspara	Twaspara	00.75	150	1.0	COLD	2
	Smokeless								
	chullah to								
2	Anganwadis	Block	level Activity (17 Anga	nwadis in the block	z)	17	2	ICDS	3,4
	Distribution of								
3	Solar lamps	Block	level Activity (6 solar la	amps in the villages	5)	6	1.12	GP	7
			Total				4.62		
Name	of JP:Durgukor	ndal S	Sector: Social Just	ice					
	- 0	Name of the GP	Name of the Village	Location	%ST				
	Name of the				Population	Unit/	Estimate	Implementing	MDG
Sl.No.	work/Activity					Measurement	Cost(Rs. Lakh)	Agency	Indicator
	Construction of								
1	Muktidham	Bhandardigi	Bhandardigi	Bhandardigi	93.5	1	1.5	GP	7
	Construction of								_
2	Muktidham	Gudoom	Gudoom	Gudoom	68.0	1	1.5	GP	7
			Total				3		

Name	of JP: Kanker	Secto	r: Infrastructure						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Construction of Anganwadi Building	Thulthuli	Thulthuli	Thulthuli	90.98	1	3.5	ICDS	3,4
2	Construction of Anganwadi Building	Modey	Kacharapara	Kacharapara	74.06	1	3.5	ICDS	3,4
3	Construction of Anganwadi Building	Makri Khuna	Singhray Awaspara	Singhray Awaspara	51.9	1	3.5	ICDS	3,4
4	Construction of Anganwadi Building	Kodagaon	Sadakpara	Sadakpara	51.04	1	3.5	ICDS	3,4
5	Construction of Anganwadi Building	Potgaon	Potgaon (Halbapara)	Potagaon (Halbapara)	62.62	1	3.5	ICDS	3,4
6	Construction of Anganwadi Building	Sureli	Awaspara	Awaspara	75.4	1	3.5	ICDS	3,4
7	Construction of Anganwadi Building	Kulgaon	Kulgaon	Kulgaon	81.02	1	3.5	ICDS	3,4
8	Construction of Anganwadi Building	Patod	Patod	Patod	45.47	1	3.5	ICDS	3,4

	Constructions for								
	Construction of a homoeo sub								
0	Centre				40.07	1	10		4 -
9	Building	Kodabhat	Kodabhat	Kodabhat	48.87	1	10	CHMO	4,5
	Construction of								
	Panchayat office								
10	Building	Bardevari	Bardevari	Bardevari	77.96	1	4.5	GP	3,7
	Construction of a								
11	PDS Godown	Tultuli	Tultuli	Tultuli	90.98	1	4	GP	1,3
	Construction of a		Muragaon	Muragaon					
12	PDS Godown	Muragaon	(Bhaimsgaon)	(Bhaimsgaon)	63.31	1	4	GP	1,3
	Consturction of a								
13	Coverd Nali	Babudabena	Halbapara	Halbapara	7.55	1	4.59	GP	1,2
	Consturction of a								
14	PDS Godown	Malgaon	Malgaon	Malgaon	61.23	1	4	GP	1,3
	Bharath Nirman							GP	
	Rajiv Gandhi								
15	SevaKendra	Potagaon	Potagaon	Potagaon	62.61	1	10		1
	Bharath Nirman							GP	
	Rajiv Gandhi						10		
16	SevaKendra	Modey	Modey	Modey	74.06	1	10	GP	1
	Bharath Nirman							Gr	
17	Rajiv Gandhi SevaKendra	Makadikunna	Makadikunna	Makadikunna	(0.72	1	10		1
1/	Sevanenura	тиакашкинпа		макашкинпа	68.72	1			1
			Total				89.09		

Name	of JP: Kanker	Sector	r: Livelihood						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Distribuction of Irrigation Pumps (Diesel) to farmers Collectives under cluster		Block level Acti	vity		6	0.74	DDA	1,3
	Distribution of Irrigation Pumps (Electric) to farmers Collectives under								
2	cluster		Block level Acti	vity		6	0.57	DDA	1,3
3	Construction of Borewell for irrigation Purpose		Block level Acti	vity		25	5.6	DDA	1,3
4	Distribution of Reaper and Seed drill to farmers		Block level Acti	vity		6	4.7	DDA	1,3,
5	Construction of vermi compost tanks		Block level Acti	vity		35	3.14	DDA	1,3,7

	Installation of a transformer at the								
	Govt. farming								
6	Area kanker		Block level Act	ivity		1	2.8	CSEB	1,3
	Distribuction of								
	power tiller to farmers collectives								
7	under cluster		Block level Act	ivity		1	0.81	RKVY	1
	Construction of		Kanharpuri (village	Kanharpuri					
8	Market Shed	Kanharpuri	road)	(village road)	84.67	6	3	GP	1,3
	Construction of								
10	Market Shed	Kurishtikur	Kurishtikur	Kurishtikur	82.25	6	3	GP	1,3
11	Construction of Market Shed	Modey	Modey	Modey	74.06	6	3	GP	1,3
11		Modey	Widdey	Modey	74.00	0	5	Gr	1,3
	Construction of Veterenary								
12	Dispensary	Mohapur	Mohapur	Mohapur	89.82	1	7	DD. Vet	1,3
	Stone Pitching of		Barchegondi (Sithla	Barchegondi					
13	pond	Albeda	Pond)	(Sithla Pond)	51.04	1 Ac	0.5	GP	1
	Construction of							Dept.	
14	Check Dam	Patoda	Patoda	Patoda	45.56	1	7	Irrigation	1
15	Stone Pitching of	4.4	Athurgaon(River	Athurgaon(Riv		1	- -	CD	1
15	River side	Athurgaon	Side)	er Side) Kanharpuri	59.67	1	0.5	GP	1
	Construction of		Kanharpuri	(Kudoom				Dept.	
16	Stop Dam	Kanharpuri	(Kudoom Nala)	Nala)	84.67	1	7	Irrigation	1
	Construction of								
17	Cattle Shed	Mohapur	Mohapur	Mohapur	89.82	1	1	DD. Vet	1,3
10	Construction of	T.L.L.L.	T.I. J.L.		07.04	1	7	CD	1
18	Stop Dam	Ichchhapur	Ichchhapur	Ichchhapur	87.04	1	7	GP	1

	Construction of								
19	Cattle Shed	Andi	Andi	Andi	58.99	1	1	DD. Vet	1
	Distribution of Pig								
20	Trio to farmers		Block level Act	ivity		30	3.85	SGSY	1,3
	Training for								
	Mushroom								
	Cultivation for								
	SHG Women with								
21	Kits		Block level Progr	ramme		5	6	JP	1
			Total				68.21		
Name	of JP: Kanker		Sector: Health						•
	Name of the	Name of the GP	Name of the Village	Location	%ST	Unit/	Estimate	Implementing	MDG
Sl.No.	work/Activity		0		Population	Measurement	Cost(Rs. Lakh)	Agency	Indicator
	Construction of a			Public Health		1		CHMO	4,5
	Boundary wall to			Centre					,
	Public Health			Pidhapal					
	Centre			1					
1		Pidhapal	Pidhapal		59.1		5		
	Construction of			Public Health		1			4,5
	Bore well with			Centres					
2	pump and Tank	Pidhapal	Pidhapal	Pidhapal	59.1		1.5	PHED	
2	pullip and Talik	Гипара	Гипара		59.1	1	1.5	THED	4,5
	Providing water at					1			4,5
	Public Health Sub			Public Health					
3	centre	Potagaon	Potagaon	Sub centre	62.62		1.5	PHED	
	Providing water at					1			4,5
	Public Health Sub			Public Health					
4	centres	Kodagaon	Kodagaon	Sub centre	51.04		1.5	PHED	
	Providing water at					1			4,5
	Public Health Sub			Public Health					
5	centre	Talakurra	Talakurra	Sub centre	60.59		1.5	PHED	
	Providing water at					1			4,5
	Public Health Sub			Public Health					
6	centre	Domaharra	Domaharra	Sub centre	65.97		1.5	PHED	

	Providing water at					1			4,5
	Public Health Sub			Public Health	52.5				
7	centres	Kokanpur	Kokanpur	Sub centres			1.5	PHED	
	Providing water at					1			4,5
	Public Health Sub			Public Health					
8	centres	Kurustikur	Kurustikur	Sub centres	82.41		1.5	PHED	
	Providing water at					1			4,5
	Public Health Sub			Public Health					
9	centres	Kodabhat	Kodabhat	Sub centres	48.52		1.5	PHED	
	Durani din a susatan at					1			4,5
	Providing water at Public Health Sub			Public Health					
10	centres	Patod	Patod	Sub centres	45.56		1.5	PHED	
10	Providing water at	Patod	Patod	Sub centres	45.56	1	1.5	PHED	4,5
	Public Health Sub			Public Health		1			4,5
11	centres	Dumali	Dumali	Sub centres	48.87		1.5	PHED	
	Providing water at					1			4,5
	Public Health Sub			Public Health					
12	centres	Kirgoli	Kirgoli	Sub centres	79.22		1.5	PHED	
	Providing water at					1			4,5
	Public Health Sub			Public Health	56.6				
13	centres	Gadpachawadi	Garpichhwari	Sub centres			1.5	PHED	
	Construction of a			Navagaon		1			
14	Hand Pump	Nawagaon	Nawagaon	(Bhaw)	66.41		0.7	PHED	4,5
				Mohpur (Near		1			
	Construction of a			the house of					
15	Hand Pump	Mohpur	Mohpur	sarada)	89.82		0.7	PHED	4,5
	Construction of a			Chivarang		1			
16	Hand Pump	Kodejunga	Kodejunga	ward no. 3	97.11		0.7	PHED	4,5
10	Construction of	itoucjuiigu	noncjunga	Khamdodgi	77.11	1	0.7		1,0
17	Nirmala Ghat	Kokpur	Kokpur	(ward no.I)	100	1	1	GP	7
1/		Кокри	Nokpui		100	1	1		,
	Construction of a			Mankesari		1			
18	Hand pump	Mankesari	Mankesari	(ward no-I)	62.5		0.7	PHED	4,5
			Total				26.8		

Name	of JP: Kanker	Sector	: Nutrition						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Populati on	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
	Purchase of								
	Weighing								
	Machine for								
1	Anganwadis		Block level Acti	vities		57	0.57	ICDS	3,4
	Purchase of								
	Utensile for								
2	Anganwadis		Block level Acti	vities		142	4.26	ICDS	3,4
	Distribution of								
	Supplimentary food in Selected								
3	Anganwadis		Block level Activities			67	0.67	ICDS	3,4
0	Construction of		block level Activities				0.07	ICDO	0,1
	Child friendly								
	toilet in selected								
4	Anganwadis		Block level Acti	vities		30	2.1	ICDS	3,4
	Upgradation of								
	Selected								
5	Anganwadis		Block level Acti	vities		34	7.5	ICDS	3,4
			Total				15.1		
Name	of JP: Kanker	Sector	: Education				·	· · ·	
Sl.No.	Name of the	Name of the GP	Name of the Village	Location	%ST	Unit/	Estimate	Implementing	MDG
	work/Activity				Populatio	on Measurem	ent Cost(Rs. Lakh)	Agency	Indicator
	Construction of a			Bevarathy					
1	Hand pump	Bewarti	Bewarti	(Primary School)	54.59	1	0.7	PHED	2
	Construction of a								
	quarters for the								
	teachers, Prematric			Singarbhat (Pre					
	boys Residential			Matric Boys					
2	school	Singarbhat	Singarbhat	Residential)	55.68	1	5.83	ACTW	2

				1				1	
	Construction of			Primary School					
3	Additional Room	Makdi Khoona	Makdi khoona.	(Makdi Khoona)	59.46	1	1	RGGVY	2
	Construction of a			High School					
4	Toilet for Girls	Dumali	Dumali	(Dumali)	48.87	1	0.2	GP	2
	Construction of a			High School					
5	Hand pump	Dumali	Dumali	(Dumali)	48.87	1	0.7	PHED	2
	Construction of a			East-Middle					
6	Toilet	Dumali	Dumali	School (Dumali)	48.87	1	0.2	GP	2
	Construction of a			Bagodar Higher					
7	Toilet(Boys)	Bagodar	Bagodar	Secondary School	47.32	1	0.4	GP	2
				Bagodar Higher					
	Construction of a			Secondary School					
8	Toilet(Girls)	Bagodar	Bagodar	School	47.32	1	0.4	GP	2
		0	0	Bagodar Higher					
9	Construction of a Cycle Shed	Bagodar	Bagodar	Secondary School	47.32	1	0.5	GP	2
9	Cycle Sned	Dagouai	Dagoual	, , , , , , , , , , , , , , , , , , ,	47.32	1	0.5	GI	2
	Construction of a			Bagodar Higher					
10	Laborarty	Bagodar	Bagodar	Secondary School	47.32	1	7.5	GP	2
			Total				17.43		
Name	of JP: Kanker		Sector:	Energy					
Sl.No.	Name of the	Name of the GP	Name of the Village	Location	%ST	Unit/	Estimate	Implementing	MDG
	work/Activity				Population	Measurement	Cost(Rs.	Agency	Indicator
							Lakh)		
	Erection of Street								
1	light	Arjuni	Nandanmara	Nandanmara	35	40 Pole	1.2	CSEB	2,7
	Electrification of			Chivarang					
	Panchayat			Panchayat					
2	Bhavan	Kodejunga	Chivarang	Office	97.11	15 Points	0.4	CSEB	2,7
	Erection of								
	transformer								
	for Voltage								
3	improvement	Kokpur	Khamdodagi	Khamdodagi	100	1	5	CSEB	2,7
		*	Total				6.6		
							0.0		

Name	of JP: Kanker	Sector	r: Social Justice						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Construction of Communitty Hall	Thelmvat	Thelmvat	Thelmvat	56	1	3	GP	7
2	Construction of Mukthi dham	Nadhiya Navagaon	Nadhiya Navagaon	Nadhiya Navagaon	66.41	1	1.5	GP	6
				Total			4.5		
Name o	of JP:Koylibeda	Sector: Inf							
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	%ST Population	Unit/ Measurement	Estimate Cost (Rs. Lakh)	Implementing Agency	MDG Indicator
1	Construction of Anganwadi Bhavan	Kharampur	Mehada	Mehada	98.97	1	3.5	ICDS	3,5
2	Construction of Anganwadi Bhavan	Penkod	Jagannathpur	Jagannathpur	6.14	1	3.5	ICDS	3,5
3	Construction of Anganwadi Bhavan	Sulangi	Uparpara	Uparpara	76.8	1	3.5	ICDS	3,5
4	Construction of Anganwadi Bhavan	Badekapsi	Patelpara	Patelpara	72.4	1	3.5	ICDS	3,5
5	Construction of Anganwadi Bhavan	Laxmipur	Nidde	Nidde	97.39	1	3.5	ICDS	3,5

6	Construction of Anganwadi Bhavan	Dharampur	Chote	Bethiya	30.83	1	3.5	ICDS	3,5
7	Construction of Shopping Complex	Panavar	Panavar	Panavar	33.38	1	10	GP	1
8	Construction of C.C. road	Machapally	Machapally	Machapally	96.96	200 m	5	GP	1,2
9	Construction of Community hall	Dwarikapuri	Sadakpara P.V.57	Sadakpara P.V.57	30.87	1	3.5	GP	2,3
10	Construction of Culvert	Sulangi	Khutgaon	Khutgaon to Kastura road	94.29	2 m	2	GP	1,2
11	Construction of Culvert	Indraprastha	Gondahar	Gondahar to Ashram road	83.67	3 m	3	GP	1,2
12	Construction of Culvert	Saber	P.V.82 to 80 road	P.V.82 to 80 road	47.69	2 m	2	GP	1,2
13	Construction of Panchayat Building	Badejhad Katta	Badejhadkatta	Badejhadkatta	89.39	1	5	GP	3,7
14	Construction of Panchayat Building	Uliya	Uliya	Uliya	100	1	5	GP	3,7
15	Construction of Panchayat Building	Kamteda	Kamteda	Kamteda	88.65	1	5	GP	3,7

	Construction of Panchayat								
16	Building	Akameta	Akameta	Akameta	90.52	1	5	GP	3,7
17	Construction of Panchayat Building	Chargaon	Chargaon	Chargaon	72.32	1	5	GP	3,7
18	Construction of Panchayat Building	Badrangi	Badrangi	Badrangi	97.57	1	5	GP	3,7
19	Construction of Panchayat Bhavan	Gudbeda	Gudbeda	Gudbeda	72.71	1	5	GP	3,7
20	Construction of Panchayat Bhavan	Panidobir	Panidobir	Panidobir	69.43	1	5	GP	3,7
21	Construction of C.C. road	Bandey	Bandey Colony	Bandey Colony	10.8	130 m	3	GP	1,2
22	Construction of Mitanin Centre		Block level A	Activity		1	10	СНМО	3,5
23	Bharath Nirman Rajiv Gandhi SevaKendra	Panidobir	Panidobir	Panidobir	65.23	1	10	GP	3,5
24	Bharath Nirman Rajiv Gandhi SevaKendra	Porondi	Porondi	Porondi	76.36	1	10	GP	3,5
25	Bharath Nirman Rajiv Gandhi SevaKendra	Gudabed	Gudabed	Gudabed	89.32	1	10	GP	3,5
			Total				129.5		

Nam	e of JP:Koylibeda		Sector: Livelihood	l					
Sl. No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% of ST Population	Unit/ Measurement	Estimate Cost (Rs. Lakh)	Implementing Agency	MDG Indicator
	Construction of								
	Boundary wall in		Godahur	Godahur					
	the Veterenary		Veterenary	Veterenary					
1	Dispensary	Godahur	Dispensary	Dispensary	95.42	1	2	DD. Vet	1,3
	Construction of								
	Boundary wall in		Parthapur	Parthapur					
	the Veterenary		Veterenary	Veterenary					
2	Dispensary	Parathapur	Dispensary	Dispensary	84.11	1	2	DD. Vet	1,3
	Construction of								
	Boundary wall in			Barde					
	the Veterenary		Barde Veterenary	Veterenary					
3	Dispensary	Bada	Dispensary	Dispensary	84.47	1	2	DD. Vet	1,3
	Purchase of								
	Motorcycle for								
	Veterenary	Blo	ck Level Activity (Blo	ck level Coverage)				
	Depatment for field			0					
4	visit					1	0.6	DD. Vet	1,3
	Construction of								
5	Borewell	Blo	ck Level Activity (Blo	ck level Coverage)	15	6	PHED	1,3
	Distribution of		-						
	irrigation Pump	Blo	ock Level Activity (Blo	ck level Coverage)				
	(Diesel) to Farmers			-					
6	Collectives Clusters					3	0.79	WRD	1,7
	Distribution of								
	irrigation Pump	Blo	ock Level Activity (Blo	ck level Coverage)				
	(Electric) to		-	-					
	Farmers Collectives								
7	under Clusters					3	0.61	WRD	1,7

	Distribution of Reaper and seed drill to	Blo	ck Level Activity (Blo	ock level Coverage)				
	Farmers Collectives							AD.	
8	under Clusters					4	5.04	Agricultutre	1,7
	Construction of								
	vermi compost	Blo	ck Level Activity (Blo	ck level Coverage)				
	unit to Farmers							AD.	
9	Collectives Clusters			1		21	3.14	Agricultutre	1,7
10	Construction of					_	-		. –
10	Godown	Alore	Alore	Alore	58.4	1	2	GP	1,7
	Construction of								
11	Godown	Belgal	Belgal	Belgal	97.15	1	2	GP	1,7
	Introducing	Koylibeda							
	Systematic Rice								
	intencification			Block le	1				
	(SRI)-			Program				AD.	
12	Madagaskar Cultivation		Variliada	riogram	lille	560 Ac	28		1
12	Distribution of	Koylibeda	Koylibeda			560 AC	28	Agricultutre	1
	Power tiller to	Koyiideda							
	farmers Collectives			Block le	avol			AD.	
13	under cluster		Koylibeda	Program		1	1.45	Agricultutre	1,3
10	Construction of	Shankar	itoyiiocau	1 iogiai		Ŧ	1.10	ignetitutte	1,0
14	Stopdam	Nagar	Karakoda	Karakoda	100	1	5	GP	1,7
11	1	INUGUI			100	T			±,/
15	Construction of Pond	Aysebeda	Vidha Nagar P.V.129	Vidha Nagar P.V.129	0.98	1	1	GP	1,7
15		Aysebeda			0.98	1	1	Gr	1,/
	Construction of		Shyam Nagar	Shyam Nagar		4	_		1 -
16	Stopdam	Shyam Nagar	P.V.108	P.V.108	3.1	1	5	GP	1,7

	Descriptions (Mini	Block Level Activity (Block level Coverage)				
	Promotion of Mini					
	Dairy unit					
17	(1 Cow+ shed+feed) 50 nos		30	18	DD. Vet	1,3,7
17	Training for			10	DD. Vet	1,0,7
	Mushroom for	Block Level Activity (Block level Coverage)				
	SHG Women with	block level Activity (block level coverage)				
18	Primary Aminities		50	6	JP	3
10	Construction of			0	Ji	
19	Resource Centre	Block Level Activity (Block level Coverage)	1	10	JP	1
	Providing service				, , , , , , , , , , , , , , , , , , ,	
	of livelihood	Block Level Activity (Block level Coverage)				
	professionals					
	&Computer					
20	professionals		1	5	JP	1
	Training for					
21	Agarbathi making	Block Level Activity (Block level Coverage)	1 Unit	1	JP	1
	Training for					
22	Bamboo Craft	Block Level Activity (Block level Coverage)	1 Unit	1	JP	1
		Total		107.63		

	Name of the				% ST	Unit/	Estimate Cost	Implementing	MDG
Sl.No.	work/Activity	Name of the GP	Name of the Village	Location	Population	Measurement	(Rs Lakh)	Agency	Indicator
	Mobile Medical								
1	unit	Bloc	k Level Activity (Bloc	e)	1	30	CHMO	4,5	
	Construction of								
	a Building for								
	Public Health								
2	centre	Parathapur	Parathapur	Parathapur	84.41	1	6	ACTW	2,4,5
	Construction of								
	Garbage point at								
3	Public	Aisebeda	Govindpur	Govindpur	46.52	10	1.5	CHMO	5,7
			Total			36			

Nam	Name of JP:Koylibeda Sector: Nutrition											
S1 .	Name of the				% ST	Unit/	Estimate Cost	Implementing	MDG			
No.	work/Activity	Name of the GP	Name of the Village	Location	Population	Measurement	(Rs Lakh)	Agency	Indicator			
	Purchase of utensils											
	for											
1	Anganwadi	Block Leve	277	8.31	ICDS	3,4						
	Purchase of											
2	Weighing Machine	Block Level Ac	ctivity (Distribution o	f weighing Machine	96 centres)	96	0.96	ICDS	3,4			
	Distribution of											
	supplementary											
	food through											
3	Anganwadis	Block	Level Activity (Distr	ibution in 100 centre	es)	100	10	ICDS	3,4			
	Upgradation of											
4	Anganwadis		Block Level Activit		4	6	ICDS	3,4				
		25.27										

Name o	of JP:Koylibeda	Secto	r: Education						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% ST Population	Unit/ Measurement	Estimate Cost (Rs Lakh)	Implementing Agency	MDG Indicator
	School								
1	Electrification	Syam Nagar	Sohagaon	Sohagaon	70.37	20	0.25	ACTW	2
	Construction of Boundary							ACTW	
2	wall	Syam Nagar	P.V.14	P.V.14	15.23	400 m	10		2
	School		Muravandy	Muravandy				ACTW	
3	Electrification	Indraprastha	School	School	87.4	25	0.3		2
	Construction of Toilet		Muravandy	Muravandy				ACTW	
4	(Boys 1,Girls 1)	Indraprastha	School	School	87.4	2	0.4		2,3
	Construction of Toilet		Nayagondahar	Nayagondahar				ACTW	
5	(Boys 1,Girls 1)	Indraprastha	P.V. 38	P.V. 38	87.4	2	0.4		2,3
	Construction of Boundary							ACTW	
6	wall	Kalyanpur	Murjhar	Murjhar	90.3	200 m	5		2
7	Construction of Toilet	Karekatta	Barkod	Barkod	74.07	2	0.4	ACTW	2
	Construction of							ACTW	
8	Toilet	Matoli	Matoli	Matoli	54.6	2	0.4		2
9	Construction of Toilet	Matoli	P.V. 30	P.V. 30	54.6	2	0.4	ACTW	2
			Tota	l			17.55		

Name o	f JP:Koylibeda		Sector: Energy						
	Name of the				% ST	Unit/	Estimate Cost	Implementing	MDG
Sl.No.	work/Activity	Name of the GP	Name of the Village	Location	Population	Measurement	(Rs Lakh)	Agency	Indicator
	Distribution of								
1	solar lamp		Block level a	octivities		28	5.6	GP	2
	Distribution of								
	smokless chullah								
	to selected								
2	Aganwadi		Block level a	octivities		34	3.36	GP	3,4
	Distribution of								
	smokeless								
	chullah to								
3	Ashram school		Block level a	octivities		6	0.56	GP	2
	Distribution of								
	solar lamp in								
4	villages		Block level a	14	2.8	GP	7		
			Total				12.32		
Name o	of JP:Koylibeda	Sec	tor: Social Justice						
							Estimate		
	Name of the				% ST	Unit/	Cost	Implementing	MDG
Sl.No.	work/Activity	Name of the GP	Name of the Village	Location	Population	Measurement	(Rs Lakh)	Agency	Indicator
	Construction of			PV-57					
1	Communnitty Hall	Dwarikapuri	PV-57 Sadakpara	Sadakpara	25	1	3.5	GP	7
	<u>y</u>	*	•	1					
2	Construction of Mukti dham	A secolo a dia	Aysebeda	Aysebeda P.V.42	0.00	1	1 5	GP	7
2		Aysebeda	P.V.42	F.V.42	0.98	1	1.5	Gr	7
2	Construction of	Dende	$\mathbf{D}_{1} = 1 \cdot \mathbf{D} \mathbf{V} \cdot 1$	Danda DV (1	04.40	1	1 5	GP	-
3	Mukti dham	Barda	Barda PV 61	Barda PV 61	84.48	1	1.5	Gr	7
	Construction of		Machaplli	Machaplli					
4	Mukti dham	Machapalli	P.V.623	P.V.623	96.96	1	1.5	GP	7
			Total				8.0		

Name o	of JP:Narharpur	Sector: Infi	rastructure						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implemen ting Agency	MDG Indicator
1	Construction of Anganwadi	Ankhiharra	Kochwahi	Kochwahi	84.62	1	3.5	ICDS	3,4
2	Construction of Anganwadi	Shri Guhan	Shri Guhan	Shri Guhan	91.6	1	3.5	ICDS	3,4
3	Construction of Anganwadi	Shri Guhan	Hatkacharama	Hatkacharama	87.9	1	3.5	ICDS	3,4
4	Construction of Anganwadi	Choria	Daibanpara	Daibanpara	81.12	1	3.5	ICDS	3,4
5	Construction of Anganwadi Bhawan	Bhansuli	Bharetin-Bahara (Swalepara)	Bharetin-Bahara Swalepara)	97.35	1	3.5	ICDS	3,4
6	Construction of Anganwadi Bhawan	Umaradah	Nahrapara	Nahrapara	67.65	1	3.5	ICDS	3,4
7	Construction of Anganwadi Bhawan	Karap	Karap-Badepara	Karap-Badepara	52.24	1	3.5	ICDS	3,4
8	Construction of Anganwadi Bhawan	Abhanpur	Abhanpur Sadakpara	Sadakpara	86.29	1	3.5	ICDS	3,4
9	Construction of Anganwadi Bhawan	Badal	Awaspara	Awaspara	85.09	1	3.5	ICDS	3,4

	Construction of								
	Anganwadi								
10	Bhawan	Biranpur	Beech para	Beech para	83.45	1	3.5	ICDS	3,4
				From the house					
				of Jagathram to					
	Construction of			the Chinlharam					
11	C.C.Road	Dev Gaon	Dev Gaon	Gali	81.67	1	5.93	GP	2,4,5
				Fom the house of					
	Construction of			Gangaram to					
12	C.C.Road	Mandaradarha	Mandaradarha	Sobharam Gali	91.91	1	5.93	GP	2,4,5
				Kochwahi main					
	Construction of			Road to th house					
13	C.C.Road	Ankhikhara	Ankhikhara	of Ragendra	82.59	1	7	GP	2,4,5
				Rajpur.from					
	Construction of			Ramdev house to					
14	C.C.Road	Masulapani	Masulapani	Sadlal house	93.91	200 M.	6	GP	2,4,5
				Bhainsmundi					
	Construction of			Main Road to the					
15	C.C.Road	Bhainsmundi	Bhainsmundi	house of Vijayan	75.05	110 M.	3.75	GP	2,4,5
				Mawali para					
				from the house of					
	Construction of			Asok to the					
16	C.C.Road	Mawalipara	Mawalipara	house of Rajaram	70.6	200 M.	5.93	GP	2,4,5
				From the house					
	Construction of			of Supsing to					
17	C.C.Road	Babusalhetola	Babusalhetola	Badjhar	64.88	200M	5.93	GP	2,4,5
	Construction of								
18	Community hall	Bagdongary	Bagdongary	Thariyapara	32.75	1	3	GP	2,4,5
10	Bharath Nirman	Duguongury	Dugaongury	manyapara	52.75	1			2,1,0
	Rajiv Gandhi								
19	SevaKendra	Baspathar	Baspathar	Baspathar	65.86	1	10	GP	1
		I	T T	1	25.00				

	Bharath Nirman								
	Rajiv Gandhi								
20	SevaKendra	Kumhankhar	Kumhankhar	Kumhankhar	68.39	1	10	GP	1
			Total				98.4	7	
Name o	of JP:Narharpur	Sector:Live	lihood						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementi ng Agency	MDG Indicator
1	Construction of Boundary wall	Markatola	Markatola	Veterenary Dispensary (Markato	•	1	2	GP	1
2	Construction of Boundary wall	Dhudhawa	Dhudhawa	Veterenary Dispensary (Dhudhay	wa) 38.82	1	2	GP	1
3	Construction of Boundary wall	Budeli	Budeli	Veterenary Dispensary (Budeli) 48.37	1	2	GP	1
4	Construction of Boundary wall	Chamvad	Chamvad	Veterenary Dispensary (Chamva	ad) 32.51	1	2	GP	1
5	Construction of a PDS godown	Devinavagaon	Devinavagaon	Devinavagaon	38.32	1	3	GP	1,7
6	Stone Pitching of ponds	Risevada	Bhainsmundi	Bhainsmundi	56.87	1	1	GP	1,7
7	Stone Pitching of ponds	Choriya	Choriya	Choriya Sami Ponc damapar	82.35	1	1	GP	1,7
8	Stone Pitching in pond	Dudhwa	Nayapara	Nayapara	86.62	1	1	GP	1,7
9	Stone Pitching in pond	Dompadar	Dompadar	Raja pond (Dompadar)	86.61	1	1	GP	1,7
10	Replacement/ repairing of irrigation Gate	Manikapur	Manikapur	Stopdam (Manikapu	r) 88.15	78	3.7	WRD	1,7

11	Replacement/ repairing of irrigation Gate	Maheshpur	Maheshpur	Stop dam (Maheshpur)	62.81	28	4.6	WRD	1,7
12	Replacement/ repairing of irrigation Gate	Kochavadi	Kochavadi	Kochavadi	84.62	36	4.58	WRD	1,7
13	Replacement/ repairing of irrigation Gate	Devagaon	Devagaon	Devagaon	81.67	80	5.75	WRD	1,7
14	Replacement/ repairing of irrigation Gate	Tikarapara	Tikarapara	Tikarapara	42.13	48	4.85	WRD	1,7
15	Replacement/ repairing of irrigation Gate	Pandaripani	Pandaripani	Pandaripani	66.45	112	8.54	WRD	1,7
16	Training for Mushroom Cultivation for SHG Women with Kits	Livelihood	Narharpur	Block level Programr	ne	5	6	JP	1
17	Exposure visit for Diary farmers to Vaishaka	Livelihood	Narharpur	Block level Programme		1	1.5	JP	1
			Total				54.52	•	

Name o	of JP:Narharpur	Sector:Hea	lth					-	
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% ST Population	Unit/ Measurement	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Construction of Boundary wall in hospital	Sarvandi	Sarvandi	Public Health Centre (Sarvandi)	53.99	1	5	СНОМ	4,5,6
2	Construction of Boundary wall in hospital	Dabena	Dabena	Public Health Centre Center (Dabena)	60.19	1	5	СНОМ	4,5,6
3	Construction of Bore well with Pump and tank	Dabena	Dabena	Public Health Centre Center (Dabena)	80.19	1	1.5	PHED	4,5,6
4	Construction of Bore well with Pump and tank	Sarvandy	Sarvandi	Public Health Centre Center (Sarvandi)	53.99	1	1.5	PHED	4,5,6
5	Construction of Bore well with Pump and tank	Kurana	Kurana	Kurana	28.31	1	1.5	PHED	4,5,6
6	Construction of Bore well with Pump and tank	Chawadi	Chawada	Chawada	32.51	1	1.5	PHED	4,5,6
7	Construction of Bore well with Pump and tank	Kanhanpuri	Kanhanpuri	Kanhanpuri	68.02	1	1.5	PHED	4,5,6
8	Construction of Bore well with Pump and tank	Junwani	Junwani	Junwani	60.31	1	1.5	PHED	4,5,6

9	Construction of Bore well with Pump and tank	Sarona	Sarona	Sarona	31.89	1	1.5	PHED	4,5,6
10	Construction of Bore well with Pump and tank	Dawar khar	Dawar khar	Dawar khar	94.97	1	1.5	PHED	4,5,6
11	Construction of Bore well with Pump and tank	Saranda	Saranda	Saranda	70.84	1	1.5	PHED	4,5,6
12	Construction of Bore well with Pump and tank	Thema	Thema	Thema	37.7	1	1.5	PHED	4,5,6
13	Construction of Bore well with Pump and tank	Bhaismundi (G)	Bhaismundi (G)	Bhaismundi (G)	78.31	1	1.5	PHED	4,5,6
14	Construction of Bore well with Pump and tank	Ghotiyawahi	Ghotiyawahi	Ghotiyawahi	72.04	1	1.5	PHED	4,5,6
15	Construction of Bore well with Pump and tank	Jamgaon	Jamgaon	Jamgaon	65.89	1	1.5	PHED	4,5,6
16	Construction of Bore well with Pump and tank	Bhansuli	Bhansuli	Bhansuli	91.7	1	1.5	PHED	4,5,6
17	Construction of Bore well with Pump and tank	Marwari	Marwari	Marwari	84.28	1	1.5	PHED	4,4,5
18	Construction of community hall	Dompadar	Charbhata Bich para	Charbhata Bich para	81.67	1	1.5	GP	4,5

19	Construction of Hand Pump	Chanar	Chanar	Chanar	82.35	1	0.7	PHED	2,3,4,5,6
20	Construction of Hand Pump	Surhi	Surhi	Surhi	90.34	1	0.7	PHED	2,3,4,5,6
			Total		35.4				

Name o	of JP:Narharpur		Sector:Nutrition						
Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% ST Population	Unit/Measure ment	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Purchase of utensils for Anganwadi		Block Level A	ctivities		136	4.08	ICDS	4,5
2	Purchase of weighing machines in Anganwadis	Block Level Activities			83	0.83	ICDS	4,5	
3	Construction of Child Friendly toilet at Anganwadi	Block Level Activities			80	5.6	ICDS	2	
4	Upgradation of Selected Anganwadi	Block Level Activities			3	4.5	ICDS	4,5	
			Total				15.01		

Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% ST Population	Unit/Measure ment	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
	Construction of			Bansagar Primary					
1	Boundary wall	Bansagar	Bansagar	School	65.82	1	5	GP	1,7
				Primary School					
	Construction of			Musurputta					
2	Toilet	Musurputta	Musurputta	Katapara	54.81	1	0.2	GP	2,3
	Construction of New			Umaradah Primary					
3	Building	Umaradah	Umaradah	School	67.65	1	10	GP	2
4	Construction of New Building	Umaradah	Umaradah	Middle School	67.65	1	10	GP	2
					25.2				

Name of JP:Narharpur Sector: Energy

Sl.No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% ST Population	Unit/Measureme	Estimate Cost(Rs. Lakh)	Implementing	MDG Indicator
51.INO.	Erection of	Name of the Gr	Name of the village	Location	ropulation	nt	Cost(KS. Lakn)	Agency	Indicator
			Maradana danka (Canana	Mandana danka /Ca					
	transformer for		Mandaradarha/Samra	Mandaradarha/Sa	01.02	1	1	CCER	1
1	farmers	Mandaradarha	th para	mrath para	91.92	1	1	CSEB	1
	Erection of							CSEB	
	transformer for								
2	farmers	Mandaradarha	Tikarapara	Tikarapara	91.92	1	1		1
	Erection of							CSEB	
	transformer for		Charmata (Kunjam	Charmata (Kunjam					
3	farmers	Dompadar	para)	para)	96.01	1	1		1
	Erection of							CSEB	
	transformer for								
4	farmers	Dhourabhata	Dhourabhata	Dhourabhata	94.44	1	1		1
				Awarpara Main					
			Awarpara Main Road	Road and near by					
5	Rural Electrification	Dhourabhata	and near by place	place	94.44	1	6.72	ACTW	1
				Total			10.72		

Nam	e of JP: Narharpur	Sector: Social J	ustiece						
Sl. No.	Name of the work/Activity	Name of the GP	Name of the Village	Location	% ST Population	Unit/Measure ment	Estimate Cost(Rs. Lakh)	Implementing Agency	MDG Indicator
1	Construction of Muktidham	Marampani	Marampani	Marampani	87.69	1	1.5	GP	7
2	Construction of Muktidham	Sri Guhan	HataKacharama	Hata Kacharama	91.6	1	1.5	GP	7
3	Construction of Muktidham	Bagadongari	Murumthara	Murumthara	40.91	1	1.5	GP	7
	Total						4.5		

Backward Regions Grant Fund (BRGF) Kanker, Chhattisgarh (North Bastar)

CHAPTER IV

Analysis of the Action Plan

A. Rationale for the Allocation of Sectors

1. Livelihood Sector

The low income index value (0.152) and the percentage of the BPL households in the district (53%) are the comfortable indicators to show the poor status of the livelihood. The primary source of livelihood of the large majority of population is agriculture. Collection of forest produce and cattle raring are another source of livelihood. The mode of production, nature of productive forces and productive relations has revealed that agriculture has not been moved from primary stage to modern one. All the characteristics of primary agriculture are evident in the district and it is characterized as single mono crop (Paddy). Agriculture is mainly depending on rain-fed. Only a few villages have opted double crop with the support of irrigation. The general information on the size of land holding, crop intensity, application of inputs (seeds, fertilizer, pesticide) productivity and marketable surplus indicate urgent intervention of a different treatment to agriculture. The application of selected modern and scientific inputs without losing the basic ethnic values of traditional agriculture is proposed in the action plan. Farmers collectives under cluster is proposed to avail institutional support under BRGF rather than individual based support. Proposals are also made in the action plan for other areas such as production of livestock, incentive to start agro based industry development of water bodies for irrigation and fish rearing, training, exposure visit and capacity building for better management of asset and resources. The activity in the sector has been proposed by the local community and the officials of the line department. The sector has real potential to address poverty and hunger. The implementation of the effective implementation of the sector will contribute in achieving the first Millennium Development Goals. Total 252 activities worth of Rs 874.37 lakh has been suggested under the sector for both rural and urban of the action plan. The average cost of the activity is worked as Rs 3.46 lacks. The highest amount (Rs 50 lakh) is proposed for introducing Systematic Rice Intensification (SRI) madagaskar cultivation whereas Rs 0.25 lakhs is proposed for training for masonary. Both these activities are for agriculture based livelihood by developing irrigation.

2. Education Sector

As far as education index (0.758) is considered Kanker has relatively better performance and it is evident from all the existing development literature including the Human Development Report of the Government of Chhattisgarh.

While considering the importance of education sector, 6.81 percent has been allotted to the sector. The amount works out to be as Rs.204.31 lakhs. The amount is divided between rural and urban on the ratio of 9:1. The vision of education of the community is displayed in the FGDs and Special Gram Sabha meetings. The background status and situational analysis of education sector gives an impression that there is a great need of investment in human resources and financial capital. However, during the field observation from many villages, it is revealed that there are certain critical gaps which need urgent attention. They are additional school buildings, compound wall, school electrification, potable drinking water, play ground, kitchen shed (new& repair) toilet (construction & maintenance), distribution of wooden cot with bed in prematric residential schools and prematric hostel and separate toilet for girls .In the situational survey in residential schools also found many infrastructural gaps. Total 116 activities are suggested under this sector both for urban and rural .The average amount per activity is Rs. 1.76 lakh with Rs. 10 lakh as the highest and Rs 0.10 lakh is the lowest. These small issues/ gaps which are proposed to address in the action plan are very important to contribute qualitative and quantitative changes in school education and finally contribute the MDGs related to education in the district.

3. Health Sector

Public Health infrastructure is inadequate in the area. Malaria is one of the diseases causing major health challenge in the district. The indicators of the health profile are low (0.280) in the district. There is high Infant Mortality Rate (IMR), high Maternal Mortality Rate (MMR), less institutional delivery and poor coverage of the immunization. Due to the intervention of health sector by the district administration and NRHM, the district has started improving on health sector. However, effective management of nutrition, safe drinking water, sanitation and the good service delivery mechanism of the PHC's and sub centers are very important. The demand for safe drinking water and better maintenance of the PHC's are the major demand raised by the local community during the consultations at the village level. Therefore, the action plan has given more emphasis on the provision for safe drinking water, sanitation, construction & repair of health centers and construction of compound walls. Under this sector there are 119 activities with the financial support of Rs. 281.84 lakh. It is worked that Rs 2.37 lakh is the average cost per activity. Major items in the MDGs can be achieved only by addressing the issues related to health and the action plan is also moving in this direction.

4. Energy Sector

Energy sector is one of the essential infrastructures required for economic growth, employment generation and poverty reduction. However, due to obstructions from the forest department it is very difficult to cover all the villages in the district under electrification. On the other side fuel requirement for cooking and other purposes are negatively affective the existing forest cover of the district. In this context, line extension, new electric line, transformer and solar lamp have been proposed under the action plan. Nearly, 3.31 percent of the fund has been given to energy sector and it works out Rs 99.42 lakh. Total 50 activities are proposed under sector.

5.Nutrition Sector

To rank the district on the basis of the status of nutrition position, the nutritional status of the children is one of the acceptable indicators. Majority of the children are under nourished and there is wide differences in boys & girls in the villages having challenges related to connectivity and performance. The number in shortage of anganwadies, lack of toilets & drinking water facilities, lack of kitchen gardens, dysfunctional baby weighing scales & adult weighing scales, in accessible coverage is the major challenges in the anganwadies. The institutional surveys in the anganwadies have noticed that the anganwadies are lacking all types of facilities such as electrification, boundary wall, toys & other playing items. It seems that anganwadies are a non attractive place for women and children. Proper functioning of the anganwadies is very essential to address high Infant Mortality Rate (IMR), high Maternal Mortality Rate (MMR). During the field visit the lack of expertise and knowledge on nutritious food/ nutritious mix even among the SHG's leaders have been observed. In this context, 6.70 percent of the plan amount has been set apart under nutrition. Activities, under the action plan have been proposed to increase the nutritious status of women, teenage girls and children. There are total 56 activities under this sector and Rs 3.59 lakh is the average cost per activity.

6. Social Justice Sector

Social justice sector has not been considered as a separate sector in the traditional planning exercise. The basic assumption was that the development in all the sectors automatically pecolate to address the issues of social justice at the grassroots which in many cases may not occur .Therefore, the need of treating this as a separate sector is highly appreciable. Under this sector 44 activities are suggested ands Rs.1.68 lakh is the average cost per activity.

7.Infrastructure Sector

Connectivity is the major item under infrastructure sector. Roads are indispensable for economic progress of the villages. It is disturbing fact that this Infrastructure is inadequate and in deplorable condition in certain areas of the district. These gaps need to be plugged in .Absence of well knit rural road network causes lack of basic facilities such as education, health, banking, employment and social relations. As per the performance on PMGSY, it is revealed in the district that there are habitations, not yet connected by all weather roads too. It is noticed that under PMGSY, more attention has been given to big habitations as per the population size. On the other side, small habitants with the population size of 250-499 and habitations with less than 250 populations are generally left out. In this context, the proposed action plan tries to give priority to roads in this category of habitations which are poorly covered by PMGSY. Under infrastructure there are other requirements also and they are culverts, markets, public building, shopping complex, PDS shops, boundary wall, drainage, community hall, auditorium, godown and anganwadis etc. There are total 223 works suggested under this sector and Rs 5.67 lakh is the average cost per. This sector will play a major role in building enabling conditions for achieving MDGs in the district.

B. Salient Features of the Action Plan

1. Small Activities / Works under Different sectors

The nature and number of activities varies from sector to sector. Total 810 activities have been proposed under seven sectors. The average cost per activity is Rs. 3.12 lakh. It is noticed that Rs 50.0 lakh is the maximum cost of the activity which is proposed for introducing Systematic Rice Intensification (SRI), madagaskar cultivation. Kitchen shed is the activity which incurs the minimum amount of Rs. 0.10 lakh. The maximum number of activities is to infrastructure

sector and it comes to 223. On the other side, social justice sector has the minimum number of activities, which comes only up to 44. The number and nature of activities gives an impression that small works have been generally proposed in the action plan under BRGF for the year 2012-2013. Proposal for small activities is a deliberate planning strategy aiming far reaching implications in the achieving Millennium Development Goals (MDGs), better Human Development Index (HDI), and Gender Development Index (GDI) in an environment which is characterized by the existing high incidence of poverty, mal nutrition, IMR, MMR. Moreover proposal for small activities may have a positive response to the challenges posed by the left wing extremists (LWE) in the district.

2. Non Traditional Activities

In the action plan a package of 'non- traditional activities' are proposed under different sectors considering the socio economic profile, the existing political climate, felt need of the local community and the large scale passive attitude among the people towards the stereo type activities of the traditional mode. Therefore activities of System of Rice Intensification (SRI), training, exposure visits, formation and strengthening of occupational collectives under clusters, upgradation of anganwadies with package, introduction of bare foot engineering, introduction of solar plate and solar lamp . All this traditional activities are placed largely as a pilot project and once it is succeeded it will, no doubt be mainstreamed in the line departments. It is worked out that the nontraditional activities have optimum level of potential to generate rural employment, income and livelihood options. Apart from this, these activities generate an enabling environment for public participation in producing public goods through collective action. While implementing some of the non-traditional activities certain amount of mutual trust, reciprocity and strong associational life will be emerged as a byproduct. In the process certain degree of social capital can be found which forms the prerequisite for local economic development. Introducing traditional activities in the action plan is a strategy to build social capital through state initiative and it may work as an investment for further economic development.

3. Cluster Approach

Cluster Approach has been widely accepted as a tool for grouping and mobilizing of individuals into collectives based on occupational pattern, behavior and entrepreneurship. There are certain basic reasons for accepting this approach in the process of the action plan.

- 1. As per the norms of BRGF, individuals are not supposed to provide financial assistance whereas it is permissible for groups and collectives under cluster approach.
- 2. The economy of scale is optimum in groups and collectives under cluster approach. The transactional cost can also be reduced to the minimum in cluster approach. Moreover, in the production process input and output ratio is economical, viable and sustainable in groups rather than individual units.
- 3. Social mobilization can be used as a basic tool for the economic development in cluster approach. During the process of action plan clustering of villages has been done in certain activities under different sectors. In future, the existing and recommended collectives under cluster approach may develop into an activity based hub and can easily make convergence with National Rural Livelihood Mission (NRLM).

4. Mainstreaming Gender Issues

While preparing the action plan, special attention has been made to understand and document the voice of women. Mobilization of women folk into the gram sabha at a time and venue convenient to them has facilitated for the articulation of their felt needs. While analyzing the proceeding of the gram sabha and consultations, it is felt that the demands raised by women are different from their male counterparts. Women have more concern on housing, health, education and livelihood. Their demands are more house hold based rather than community based. When the felt needs are prioritized and converted into projects, the women's issue is considered. Activities under livelihoods are designed in such a way that woman can participate, effectively. When activities are fixed for villages, more attention has been given to those areas where women have their effective associational life under SHG network. Though there is no separate demarcation for women component in the action plan it is estimated that around 35 percent of the activities and 28 percent of the allocation has been considered as Women Component Plan (WCP).

5. Millennium Development Goals (MDGs)

The existing incidence of poverty, malaria high rate of IMR, MMR, low level of gender status, high level of illiteracy and backwardness in the district gives an impression that it is not easy to achieve the millennium development goals. However, based on the MDGs, the selection and prioritization of activities under the action plan has been worked out. The plan format is designed in such a way that there is a column under which the achievement of MDGs is entered against each activity. All the activities under the action plan have direct or indirect impact on MDGs. Livelihood activities are identified for reducing the poverty and hunger (No. 1 of the MDG). Activities under education sector are also selected in such a way to improve enrollment, to reduce dropouts and also to provide quality education. This has been designed in the background of right to education. Proposals with special attention to girl's education is also included (No. 2 & 3 of the MDGs). Infant child Mortality Rate (IMR), Maternal Mortality Rate (MMR), Malaria and other diseases are proposed to address by the activities of health, nutrition, education, livelihood, energy and infrastructure sectors (Number 2,3,4,5,& 6 of the MDGs). The activities under energy and livelihood sectors are capable to achieve protection of environment (Number 7 of the MDGs).

	Table No.IV. 1	: Work Deta	ils on Sector wis	e, under BRGF, Ka	nker District (2012-2	2013)
Sl No	Sector	No of Works	Total Amount (Rs. in Lakh)	Average Amount (Rs. in Lakh)	Maximum cost (Rs. in lakh)	Minimum cost (Rs. in lakh)
1	Infrastructure	223	1264.76	5.67	10.00	0.50
2	Livelihood	204	874.37	4.29	25.00	0.25
3	Health	119	281.84	2.37	51.50	0.25
4	Education	116	204.31	1.76	10.00	0.10
5	Nutrition	56	201.19	3.59	24.00	0.50
6	Energy	50	99.42	1.99	10.00	0.40
7	Social Justice	44	74.11	1.68	3.75	0.25
	Total	812	3000.00	3.69	50.00	0.10
Source	: Work Details of t	the District. I	Kanker District. A	Action Plan 2012-201	3	
				e, under BRGF, An		2013)
S1 No	Sector	No of Works	Total Amount (Rs. in Lakh)	Average Amount (Rs. in Lakh)	Maximum cost (Rs. in lakh)	Minimum Cost (Rs. Lakh)
1	Infrastructure	26	141.76	5.45	10.00	0.25
2	Livelihood	18	87.75	4.88	25.00	0.40
3	Health	7	28.34	4.05	15.00	0.50
4	Education	7	15.58	2.23	10.00	0.00
5	Nutrition	6	23.25	3.88	12.10	1.36
6	Energy	5	7.95	1.59	5.00	1.00
7	Social Justice	6	7.55	1.26	2.50	1.00
	Total	75	312.18	4.16	25.00	0.25
Sou	rce: Work Details	of the Distric	t, Antagarh Bloc	k, Action Plan 2012-	2013	
			Ŭ	nder BRGF, Bhanup		2012-2013)
Sl No	Sector	No of Works	Total Amount (Rs. in Lakh)	Average Amount (Rs. in Lakh)	Maximum cost (Rs. in lakh)	Minimum Cost (Rs. Lakh)
1	Infrastructure	34	181.04	5.32	5.93	0.50
2	Livelihood	23	89.96	2.65	25.00	0.60
3	Health	19	37.05	1.09	6.00	0.30
4	Education	18	31.34	0.92	6.00	0.60
5	Nutrition	18	21.96	0.65	0.75	0.07
6	Energy	12	13.45	0.40	3.00	0.50
7	Social Justice	8	10.06	0.30	2.50	1.00
	Total	132	384.86	2.91	25.00	0.07

Source: Work Details of the District, Bhanupratappur Block, Action Plan 2012-2013

	Table No. IV.4	: Work Detai	ils on Sector wise	e, under BRGF, Cha	arama Block (2012-2	2013)
Sl No	Sector	No of Works	Total Amount (Rs. in Lakh)	Average Amount (Rs. in Lakh)	Maximum cost (Rs. in lakh)	Minimum Cost (Rs. Lakh)
1	Infrastructure	34	210.4	6.19	8.83	0.70
2	Livelihood	24	104.49	4.35	7.43	0.50
3	Health	21	41.45	1.97	5.00	0.25
4	Education	22	29.8	1.35	5.83	0.10
5	Nutrition	9	38.15	4.24	9.00	0.56
6	Energy	6	15.00	2.50	5.00	1.00
7	Social Justice	6	10.5	1.75	3.75	0.10
Total	•	122	449.79	3.69	9.00	0.10
Sou	arce: Work Details	of the Distri	ct, Charama Bloc	k, Action Plan 2012	-2013	
	Table No. IV.5: W	ork Details	on Sector wise,	under BRGF, Durg	ukondal Block (201	2-2013)
Sl No	Sector	No of Works	Total Amount (Rs. in Lakh)	Average Amount (Rs. in Lakh)	Maximum cost (Rs. in lakh)	Minimum Cost (Rs. Lakh)
1	Infrastructure	24	130.36	5.43	5.93	1.00
2	Livelihood	27	105.84	3.92	5.00	1.00
3	Health	13	31.00	2.38	6.00	0.70
4	Education	9	20.64	2.29	4.50	0.80
5	Nutrition	4	13.01	3.25	11.75	1.50
6	Energy	5	8.70	1.74	3.00	1.00
7	Social Justice	3	4.50	1.50	2.50	0.72
	Total	85	314.05	3.69	11.75	0.70
Sou	arce: Work Details	of the Distri	ct, Durgukondal	Block, Action Plan	2012-2013	
	Table No. IV.6	5: Work Deta	ils on Sector wis	se, under BRGF, Ka	nker Block (2012-2	013)
Sl No	Sector	No of Works	Total Amount (Rs in Lakh)	Average Amount (Rs. in Lakh)	Maximum cost (Rs. in lakh)	Minimum Cost (Rs. Lakh)
1	Infrastructure	34	245.2	7.21	10.00	3.50
2	Livelihood	35	129.89	3.71	10.00	0.25
3	Health	26	40.00	1.54	2.50	0.70
4	Education	21	24.48	1.17	7.50	0.20
5	Nutrition	9	31.31	3.48	12.65	1.20
6	Energy	6	14.6	2.43	5.00	0.40
7	Social Justice	6	17.00	2.83	3.75	0.50
	Total	137	502.48	3.67	12.65	0.20
Sou	arce: Work Details	of the Distri	ct, Kanker Block,	Action Plan 2012-20	013	

	Table No. IV.7: Work Details on Sector wise, under BRGF, Koylibeda Block (2012-2013)						
Sl No	Sector	No of Works	Total Amount (Rs. in Lakh)	Average Amount (Rs. in Lakh)	Maximum cost (Rs .in lakh)	Minimum Cost (Rs. Lakh)	
1	Infrastructure	41	198.48	4.84	10.00	1.00	
2	Livelihood	36	207.30	5.76	10.00	0.25	
3	Health	4	54.2	13.55	50.00	0.50	
4	Education	30	50.14	1.67	10.00	0.20	
5	Nutrition	4	42.03	10.51	24.07	1.50	
6	Energy	7	24.60	3.51	10.00	1.00	
7	Social Justice	8	14.00	1.75	3.75	0.50	
	Total	130	590.75	4.54	50.00	0.20	
So	Source: Work Details of the District, Koylibeda Block, Action Plan 2012-2013						

	Table No. IV. 8: Work Details on Sector wise, under BRGF, Naraharpur Block (2012-2013)						
Sl No	Sector	No of Works	Total Amount (Rs in Lakh)	Average Amount (Rs in Lakh)	Maximum cost (Rs in lakh)	Minimum Cost (Rs. Lakh)	
1	Infrastructure	30	157.57	5.25	7.50	0.70	
2	Livelihood	41	149.14	3.64	10.00	1.00	
3	Health	29	49.80	1.72	5.00	0.70	
4	Education	9	32.33	3.59	10.00	0.20	
5	Nutrition	6	31.48	5.25	14.00	1.79	
6	Energy	9	15.12	1.68	6.72	1.00	
7	Social Justice	7	10.50	1.50	1.50	0.25	
	Total 131 445.94 3.40 14.00					0.20	
So	Source: Work Details of the District, Naraharpur Block, Action Plan 2012-2013						

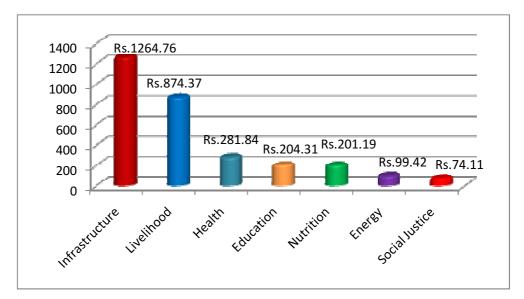
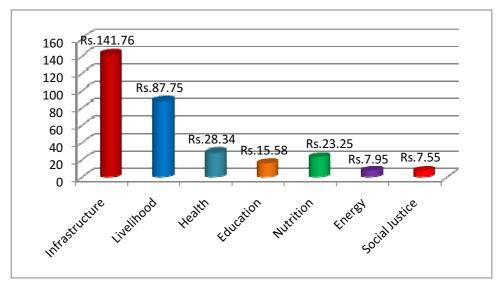


Fig No. IV.1: Work Details on Sector wise, under BRGF, Kanker District (2012-2013), Rs. In lakhs)

Fig No. IV.2: Work Details on Sector wise, under BRGF, Antagarh Block (2012-2013), Rs. In Lakhs



Source: Table No. IV.2

Source: Table No. IV.1

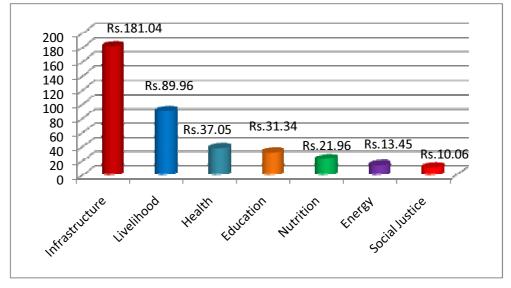
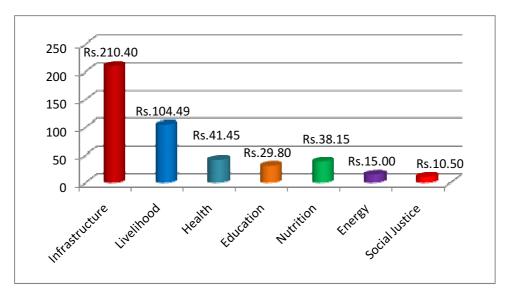


Fig No. IV.3: Work Details on Sector wise, under BRGF, Bhanupratapapur Block (2012-2013), Rs. In Lakhs

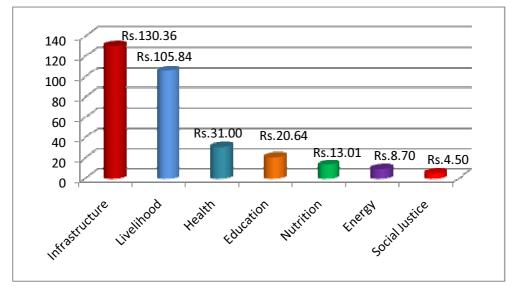
Source: Table No. IV.3

Fig No.IV.4: Work Details on Sector wise, under BRGF, Charama Block (2012-2013), Rs. In Lakhs



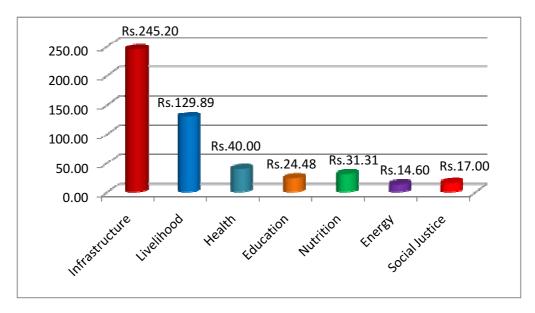
Source: Table No. IV.4





Source: Table No.IV.5





Source: Table No.IV.6

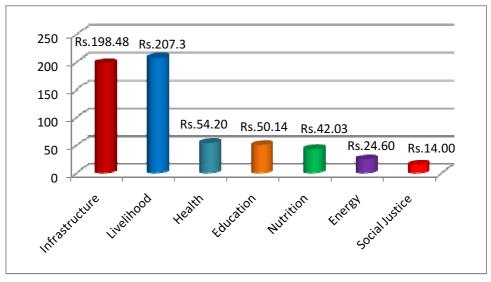
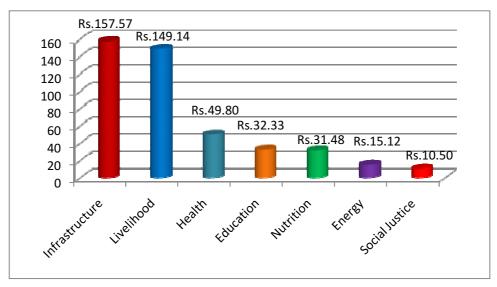


Fig No. IV.7: Work Details on Sector wise, under BRGF, Koylibeda Block (2012-2013), Rs. In Lakhs

Source: Table No.IV. 7

Fig No.IV. 8: Work Details on Sector wise, under BRGF, Naraharpur Block (2012-2013), Rs. In Lakhs



Source: Table No. IV.8

Backward Regions Grant Fund (BRGF) Kanker, Chhattisgarh (North Bastar)

CHAPTER V

Proposed Outcomes of the Action Plan Under BRGF

Works, Output and the Expected Outcomes

The output and outcomes of the works suggested in the action plan under BRGF are given below. Output is the immediate result of the implementation and outcome is the long term impact of the prorgrammes. Output can range from poverty reduction (MDG No. 1) to global partnership (MDG No. 8). Some of the important expected outcomes are reduction of poverty, human development, individual and community health, gender justice, improved skill development for unskilled labour force, sense of ownership in community assets, deepening of democratic culture to participate in decision making process at the grass roots and local economic development, inculcation of grassroots democratic values, positive contribution for natural resource management , environment protection and pre emptive support for local livelihood systems. Certain degree of synergy is identified in the expected outcomes and it will lead in achieving MDGs in the district of Kanker.

1. 5	1. Sector: Infrastructure					
Works	Out puts	Expected Outcomes				
Road construction, concreting, construction of culverts, godown, check dams, boundary walls, office quarter, construction of community hall, construction of market shed . Bharat Nirman Rajiv Gandhi Seva Kendra construction of mitanin centre	ownership to public institutions, public health, easy access to market,	reduction, food security, increase in health and education status				
2	2. Sector: Livelihood					
Works	Outputs	Expected Outcomes				
Crops diversification, incentives for farmers under cluster approach, exposure visits to other states, SRI	1					

techniques for crop production , construction of new ponds and open well ,use of sprinklers, stone pitching of existing ponds , promoting low water consuming crops and check dams and training for hand pump repair, training masonary, training for agarabathi, training for bamboo craft, exposure visit of diary farmers, construction to resource centre, promotion of mini diary unit.	development, application and familiarization of scientific knowledge on farming, fisheries, and trends in market.	environment protection, better health and education, immunization coverage etc.(number:1, 2, 3, 4, 5, 6, 7& 8 of MDGs will be attained)
1471	3. Sector: Health	Encode 1 October
Works	Out puts	Expected Outcomes
Provision for mobile health units, improvement of primary health centers, drainage, boundry walls, public toilets, bore well for drinking water.	Better health facilities at door steps, better coverage of immunization, prevention of malaria, TB, AIDS and better health etc.	Institutionalization of delivery, low IMR, MMR, women's health, reduction of malnutrition and anemia etc.(number: 3,4,5,6 of MDGs will be attained).
	4. Sector: Nutrition	
Works	Output	Expected Outcomes
Introduction of weighing machine, child friendly toilets, introduction of PDS shop, kitchen shed etc.	Development of clean habits among children, protection from market forces, food preparation in a healthy condition, better interaction among people, clean sanitation and clean environment, bio farming etc.	Good health, better standard of living, poverty reduction, dignity, synergy, better environment ,low IMR,MMR, women empowerment, etc. (number:1,3,4,5&7of MDGs will be attained).
	5. Sector: Education	Expected Outcomes
Works	Outputs	Expected Outcomes
New building, toilet ,boundary wall, repair of school building, school laboratory , playground, electrification ,hand pump,(water supply) additional classroom, distribution of wooden cot with bed to selected prematric hostels and residential schools.	Better education facilities, better education attainment, more attraction to school education, attracting girls to education.	High level of enrolment, low level of dropout, positive changes in gender status, health attainment 'women empowerment (number 2, 3, 4 and 5 of MDGs will be attained).

	6. Sector: Energy	
Works	Outputs	Expected Outcomes
Smokeless chullah, steam chullah, electrification, voltage improvement.	fire wood availability, better availability and access to energy and light, women empowerment, protection of	Community health, productivity in agriculture, energy saving, poverty reduction, additional income, skill development, child and women health, etc. (number: 1,3,4 & 5 of MDGs will be attained).
	7. Sector: Social Justice, Emp	oowerment & Gender
Works	Outputs	Expected Outcomes
Construction of <i>Muktidhaam</i> , community hall.	Civic culture participation in public life etc.	Dignity, formation of civil society, building social capital, trust, reciprocity, global partnership etc.(number:1, 3, 7 & 8 of MDGs will be attained).

1. Poverty Reduction through Livelihood

An important outcome of BRGF is the poverty reduction through livelihood options. Creation of sustainable job opportunity through the introduction of training, skill upgradation and provision for livelihood development has ensured for an additional support for men and women under SHGs/livelihood collectives. Cluster approach is also a step towards the provision for sustainable employment and income to the low income families who mostly belong to the unskilled labour category .Under the action plan certain sections of the BPL households will get self employment under BRGF .In others, the action plan is prepared in such a way that it will cover not only the BPL households but also a major section of households which are at the lowest strata of APL category. Majority of the marginalized sections of the society particularly the SCs and STs may come out from the poverty profile .The action plan also envisages providing connectivity and other infrastructure development to the district which in turn accelerate the process of local economic development and finally it may have a positive impact to reduce poverty .The action plan also is expected to provide

certain assistance to many families who are small and marginal in size. It will also develop an effective platform to generate additional income through modern practices of agriculture and allied activities. (animal husbandry, poultry, fisheries piggery, goat rearing, etc.) The action plan is expected to provide critical support either as forward or backward linkage to certain other schemes such as RKVY, IWMP, NRLM and MGNREGA. If this action plan is effectively implemented in Kanker district, it will have an additional effect to create an economic zone devoid of poverty. Moreover, it has the potential to achieve the first of the Millennium Development Goals (MDGs) - 'Eradicating Extreme Poverty and Hunger' from the district.

2. Regular Income

The action plan of the BRGF provides 'some sort of sustainable income' through self employment opportunity for the unskilled population by strengthening the livelihoods options and upgradition of the skills and capacities of the local community .Since, the action plan address certain existing problems in public health and education sectors, the local community has to spend less from their own income. The service delivery of these sectors will improve and finally the expenditure from the local community on these sectors also may be negligible. It develops saving habits and the credit worthiness of the local community and increases their choice for credit.

3. Answer for Endangered Forests

The present information on forest cover shows that the area under forest has been decreasing; considerably .This decline is mainly due to encroachment, deforestation, and indiscriminate felling of trees. The decline of forest area and its density has made some change to weather conditions, biodiversity and native ecosystems not only in the district but also in adjoining districts and outside the 'Baster Plateau'. It is reported that there is an increasing and intense anthropogenic pressure on forest, mainly on the fringe area of the forest .There are other disturbing trends such as destruction of flora and fauna habitats, encroachment in to the corridors of the forest animals, increasing man made forest fire, environmental pollution, unregulated cattle grazing and the increasing fuel requirement for cooking are negatively affecting the existing forest cover in the district. The promotion of smokeless chullah steam chullah for residential schools ,extension of electric line are attempts to protect the forest ,bio-diversity and native eco system All these activities directly or indirectly enhance the fuel efficiency and results in the protection of forests

4. Women Empowerment.

The proposed action plan under BRGF has paved the way for self employment under livelihood options, better health and economic status better access to children to anganwadi. Women may get regular and decent income from self employment and this provides high dignity for women within their house and outside. This may also help in addressing the issue of 'feminization of poverty'. Moreover, major share of women's income may directly go to the family and particularly it will have an impact on health and education of children.

5. Bio Mass Production

The particular terrain of Kanker district demands bio mass production in a massive scale to arrest soil erosion and improve the fertility of the soil. The non availability of fodder grass particularly in summer months is one of the major problems that the bovine economy is facing in the district. In this context, it would be highly relevant to increase the bio mass production in the district. Therefore bio mass production through various methods such as watershed management, check dams, construction of ponds, open wells, construction and repair of shutter and fencing are very essential .All these activities have been proposed under the action plan. The outcome of the bio mass production may reflect the economy, ecology and environment of the district.

6. Effect on Agriculture

Due to the expected doubling of worldwide food demand by 2050 the challenges posed by the global food crises are likely to increase .The action plan under BRGF is also a humble attempt to face food crises and hence it is envisaged to increase the food production in the district. It is agreed that public investment in agriculture in the district is very little which hampers agriculture production and rural livelihood in many ways. Single and mono crop with low productivity is the major characteristic of agrarian economy in the district.

7. Inter Sector Linkage and Strengthening of Networks

Convergence of various activities will facilitate and strengthen the inter sector linkages and inter relationship of activities. The linkages to various other schemes, departments and programmes may have better impact on various activities under BRGF.

8 .Creation of Community Asset

By providing employment opportunities to the unskilled workers various durable community assets are also created at the village level. These community assets may strengthen the local economy, agriculture, animal husbandry, fisheries and human development. Community asset generation will also improve the quality of rural life. Creation of community assets and its management is one of the objectives of the action plan under BRGF. Majority of the felt needs of the community assets are proposed in the action plan. The implementation of the action plan will provide all types of community asset in the district. The sustainability of the community assets can be managed with the support of convergence with other schemes. Certain types of community assets such as afforestation and plantation in common land have the potential to generate additional income to the vulnerable groups.

9. Traditional Agrarian Practices

Irrigation, rural infrastructure, know how on supply value chains and gender mainstreaming have proven to be vital to traditional agricultural growth in the district. As a result, the perspective plan proposes preservation of traditional agrarian practices and organic farming, which is one among the important outcomes of the works under BRGF in the district. A majority of activities proposed in the plan strengthens the traditional economic support systems based on agrarian practices and it will also develop new mechanisms for the further strengthening of the sector.

10. Capacity Building of the Local Governments

The programme implementation of the scheme is generally done by the gram panchayats and nagar panchayaths. As a result the credibility of the panchayats (both gram and nagar panchayaths) as well its capacity has been enhanced. This may probably the first time in the district that the gram and nagar panchayats are given a large stake in programme implementation. The panchayats are expected to prepare resource planning at the local level as well as in the management of very massive information on different aspects of critical gap and gap filling. The recognition and efficacy of the panchayats has increased due to the provision of grassroots participation in the planning process. Involvement of the people in the management of the programme will help in deepening the democratic structures in existence. This can even percolate into other areas of rural governance thus having a cascading effect of fortifying rural democracy.

11. Disaster Mitigation, Water Table Management and Climate Change Management

Most of the villages are vulnerable to various kinds of disasters and climate change. In Kanker district majority of the area comes under highland. It is reported that mountainous terrain, denuding vegetation, unscientific agriculture practices and high rate of rainfall in a few days of a few month are accelerating soil erosion. The run off assumes high velocity during the rainy period. All these had caused massive sedimentation in the low lying regions. The cumulative economic and ecological loss being caused by soil erosion can be effectively checked by the proposed activities under BRGF in the district. To contain the environmental deterioration caused by loss of vegetation, topsoil and declining water table, multiple measures are proposed in the watershed approach suggested in the action plan. Some of the measures suggested are soil conservation, re-vegetation and water storage measures at appropriate locations. Therefore, the works proposed under BRGF is in such a way that in the long run it will support disaster mitigation, and protect the water table. The combination of activities that are suggested under BRGF has an important role in the overall disaster mitigation, management of water, land bio mass and climate change management efforts

12. Creation of Durable Assets under Cluster Approach

BRGF has made provisions to support groups of livelihood collectives under cluster approach belonging to small and marginal farmers, SC/ST and women under SHGs. By making this provision, the action plan proposes activities to develop agriculture. Wells, ponds and check dams have been proposed in eligible land. It may strengthen the local economy in general and the economic status of the small, marginal and other vulnerable sections of the population.

13. Achievement in Human Development (HDI)

Implementation of BRGF schemes will generate development initiatives for health, schooling, rural connectivity and self employment in general and for women in particular. It may facilitate to achieve better Human Development Index in the district.

14. .Change in Deprivation Index

As per the deprivation index, majority of households have no basic amenities (sanitation, drinking water and electricity). Among the districts, Kanker is one of the deprived districts in Chhattisgarh. The implementation of the proposed activities under BRGF will provide better facilities for anganwadis, schools and rural households. The action plan has visualized a convergence model for this purpose.

16. Status of Tribal Community

In this district, there are 108 small villages having cent present ST population and 453 tribal dominated villages. It works out more than 56 percent of the total population. The tribal habitations are the major poverty zones in the district. While preparing the action plan of the district, special attention has been made to capture the process, dynamic and reasons for their poverty conditions. Maximum numbers of works have been identified in and around the tribal dominated villages not only to support livelihood opportunities for tribal community but also to make value addition to their existing assets, mainly rural habitats. The implementation of the proposed activities in the tribal dominated villages will directly address their poverty issues. The value addition exercise proposed in the tribal village economy may also indirectly reduce the poverty profile of the region.

17. Additional Employment for the Poor

Under various sectors certain quantities of construction activities have been proposed under the action plan of the BRGF. All the construction activities generate certain amount of additional employment opportunities to the rural poor. This has strengthened the bargaining power of the rural poor who may be in a position to change the labour market in favour of them.

18. Rural Connectivity

Many villages in the Kanker district are not accessible. In rural connectivity the district remains very backward and it is mainly due to terrain specific reasons. It is estimated that road construction, whatsoever form is very costly in this terrain. Poor connectivity is hampering the movements of goods and services. No doubt, creating motorable and all weather road connectivity to all remote villages deserve very high priority. Moreover, our discussion with the people in the district indicates that the expansion of rural connectivity will yield better outcome in the growth of agriculture which still remains central to poverty reduction. In this context, the construction of rural roads has been given high priority in the action plan in the district. The plan proposes different types of road networks as per the requirement of the rural habitations and the suitability of the terrain. As a result, CC road and culvert are mentioned in the plan. Moreover, there remains wide potential to integrate these roads with similar schemes of rural connectivity under the convergence model. The quality and upgradation of the rural roads, which is proposed under the perspective plan of the district, can be made possible under this model. The backwardness of the district in terms of rural connectivity would be addressed by the schemes proposed in the action plan of BRGF.

19. Conclusion

The action plan has the potential to uplift the living standards of the poor and the marginalized with dignity, entitlement, freedom of choice and empowerment. Improved connectivity, income through livelihood strategies, delivery of better services, and social net works will immensely benefit the tribal people of the district. Malnutrition, anemia, illiteracy and drop outs from the schools will be addressed by the activities under nutrition, education, health and livelihood sectors. The rural public institutions such as anganwadis, schools, health care centers and market will become more functional and attractive. Better governance of these institutions will accelerate the process of development by increasing the number of institutional delivery, immunization and enrollment. Uniqueness of BRGF due to its massive potential to bridge the critical gaps, different benefited sections of the society can alter the poverty landscape of the rural economy as a whole. The proposed activities of the action plan have the potential to achieve all the Millennium Development Goals (MDGs) in general and specific goals of eradicating hunger, primary education, gender issues, desired rates of IMR and MMR in particular.

Backward Regions Grant Fund (BRGF) Kanker, Chhattisgarh (North Bastar)

CHAPTER VI

Works/Activities under the Action Plan of BRGF, Kanker District for the Year 2012-2013

Name	of JP: Antagarh	Sector: In:	frastructure						
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	**Construction of				Panchayat Office				
1	C.C. road	Infrastructure	Antagarh	Useli	to Ashram	200 m	5.89	GP	2,4,5
2	**Construction of C.C. road	Infrastructure	Antagarh	Fufgaon	Main Road to Shitala Mandir	200 m	5.89	GP	2,4,5
3	**Construction of C.C. road	Infrastructure	Antagarh	Bhaisasur	Bhaisasur	200 m	5.89	GP	2,4,5
4	**Construction of Culvert	Infrastructure	Antagarh	Amodi	Amacod to Amodi road	1	5.6	GP	2,4,5
5	*Construction of Culvert	Infrastructure	Antagarh	Thumsanar	Rajpur Road	1	5.6	GP	2,4,5,
6	*Construction of Anganwadi Bhavan	Infrastructure	Antagarh	Masbaras	Paraley	1	3.5	ICDS	3,4,5
	Construction of Anganwadi								
7	Bhavan	Infrastructure	Antagarh	Bhaisgaon	Bhaisgaon	1	3.5	ICDS	3,4,5,
8	Construction of Nirmala Ghat	Infrastructure	Antagarh	Edanar	Edanar	1	0.5	GP	3

r									
9	 Construction of Handpump 	Infrastructure	Antagarh	Godri	Godri	1	0.7	Dept. PHE	3
10	★Construction of Anganwadi Bhavan	Infrastructure	Timmar	Timanar	Timanar	1	3.5	ICDS	3,4,5
11	♣Construction of Anganwadi Bhavan	Infrastructure	Antagarh	Sarandy	Janakpur	1	3.5	ICDS	3,4,5
			1	Surandy	Junui pui	-	0.0	1020	0/1/0
12	**Construction of Waiting Shed	Infrastructure	Antagarh	Bade Pinjodi	Hura Pinjodi	1	0.25	GP	7
13	Construction of C.C. road	Infrastructure	Antagarh	Masbaras	Masbaras From the House of Garha to Faguram House	200 m	5.89	GP	2,4,5
14	**Construction of Anganwadi Bhavan	Infrastructure	Antagarh	Bhaimsgion	Aturbeda	1	3.5	ICDS	3,4,5
15	*Construction of Anganwadi Bhavan	Infrastructure	Antagarh	Kosroda	Huratarai	1	3.5	ICDS	3,4,5
16	**Construction of Anganwadi Bhavan	Infrastructure	Antagarh	Talababa	Madpa	1	3.5	ICDS	3,4,5
17	**Construction of CC Road	Infrastructure	Antagarh	Amaveda	From Raju Hose to Kosi	200m	4.93	GP	2,3
18	*Construction of Block level Resource Centre	Infrastructure	Antagarh	Block lev	el Activity	1	10	GP	1,2

	Construction of								
19	Mitanin Centre	Infrastructure	Antagarh	Block	evel Activity	1	10	Dept.Health	1,2
	**Construction of CC		0		Adal chowk to				
20	Road	Infrastructure	Antagarh	Navagaon	Naljalpump	100m	2.59	GP	2,3
	**Bharath Nirman Rajiv Gandhi							GP	
21	SevaKendra	Infrastructure	Antagarh	Bandapal	Bandapal	1	10		1
22	∗**Bharath Nirman Rajiv Gandhi SevaKendra	Infrastructure	Antagarh	Navagaon	Navagaon	1	10	GP	1
	**Bharath Nirman Rajiv Gandhi	Innastructure	Antagani	INAVAGAOII	INavagaon	1	10	GP	1
23	SevaKendra	Infrastructure	Antagarh	Kalgav	Kalgav	1	10		1
	**Bharath Nirman Rajiv Gandhi							GP	
24	SevaKendra	Infrastructure	Antagarh	Tumsanar	Tumsanar	1	10		1
				Total			128.23		
Nam	e of JP: Antagarh	Sector: Liv	velihood						
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	**Construction of Anicut	Livelihood	Antagarh	Bhaisgaon	Atukheda	1	25	Dept Irrigation	1,7
	**Construction of Veterinary							Dept	
2	Dispensary	Livelihood	Antagarh	Amabeda	Atukheda	1	7	Veterinary	1,3

3	Purchase of Motor Cycle for the veterinary Department (field visit)	Livelihood	Antagarh	Block la	vel activity	1	0.6	Dept Veterinary	1,3
5	,	Liveinioou	Antagain	DIOCK IEV		1	0.0	vetermary	1,5
7	** Construction of Borewell	Livelihood	Antagarh	Badetavada	Kodoswasgaon	1	0.4	Dept. PHE	1,7
8	** Construction of Borewell	Livelihood	Antagarh	Godri	Godri	1	0.4	Dept. PHE	1,7
9	Distribution of Reaper and Seed drill	Livelihood	Antagarh	Selected	l Villages	5	7	Dept Agriculture	1
11	Distribution of Irrigation (Electricity) Pump	Livelihood	Antagarh	5 Selected Panchayats	Selected Villages	1	0.85	Dept Agriculture	1
12	Promotion of Vermi compost	Livelihood	Antagarh	5 Selected Panchayats	Selected Villages	25	4	Dept Agriculture	1
13	Purchase of Power Tiller for cluster villages	Livelihood	Antagarh	Cluster	Villages	1	1.45	Dept Agriculture	1
14	<pre>*Construction of Checkdam</pre>	Livelihood	Antagarh	Godri	Khumsimunda	1	7	WRD	1,7
15	♣Construction of Checkdam	Livelihood	Antagarh	Godri	Sureli	1	7	Dept Irrigation	1,7
16	**Construction of Checkdam	Livelihood	Antagarh	Edanar	Parboda Nala	1	7	Dept Irrigation	1,7
17	*Construction Shopping Complex	Livelihood	Antagarh	Sarandi	Sarandy	1	10	GP	1
18	Training for Hand Pump Mechanism	Livelihood	Antagarh	Block lev	rel Activity	7 Person	0.35	JP	1

19	Training of Masons	Livelihood	Antagarh	Block lev	el Activity	8 Person	0.4	JP	1
20	*Construction of Tamarind processing centre	Livelihood	Antagarh	Block lev	vel Activity	1	8	JP	1
			Total				86.45		
Name	of JP: Antagarh	Sec	tor : Health						
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	*Purchase of an Ambulance (Service will be available entire JP area)	Health	Antagarh	Antagarh	Antgarh	1	15	Dept.Health	4,5
2	* Construction of Boundary wall	Health	Antagarh	Tadoki	Tadoki	1	5	Dept.Health	4
3	**Construction of Borewell at Public Health centre	Health	Antagarh	Kanagaon	Kangaon	1	1.5	Dept.Health	4
4	Construction of Borewell at Public Health centre	Health	Antagarh	Masbaras	Masbaras	1	1.5	Dept.Health	4
5	**Construction of Borewell at Public Health centre	Health	Antagarh	Kodagaon	Kodagaon	1	1.5	Dept. PHE	4,5
	1 -		Total	0	0		24.5	-1	

Name	of JP :Antagarh S	Sector : Nut	rition						
Sl.No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Village/ Location	Unit/ Measurement	Estimate Cost (Rs. Lakh)	Implementing Agency	MDG Indicator
	**Purchase of Weighing								
1	machines for Anganwadis (only 56% of the cost is estimated under TSP)	Nutrition	Antagarh	Block lev	el activities	114	1.14	ICDS	4,5
2	**Purchase of Utensils for Anganwadis (only 56% of the cost is estimated under TSP)	Nutrition	Antagarh	Block level activities		242	7.26	ICDS	4,5
	**Distribution of Supplementary food in selected Anganwadi (only 56% of the				block level activities				
3	cost is estimated under TSP) **Construction of child friendly toilet in selected	Nutrition	Antagarh	Block lev	el activities	100	10	ICDS	4,5
4	Anganwadis(only 56% of the cost is estimated under TSP)	Nutrition	Antagarh	Block lev	el activities	50	3.5	ICDS	4,5
				Total			21.9		

Nam	e of JP :Antagarh	Sector : I	Sector : Education									
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator			
	*Construction of a Laboratory at the Higher Secondary											
1	School	Education	Antagarh	Thadoki	Thadoki	1	10	GP	2			
	**Construction of											
2	Borewell	Education	Antagarh	Kanagaon	Kirkeparali	1	1.4	PHED	2			

3	Distribution of wooden cot with bed selected Pre Matric hostel	Education	Antagarh	n Block level Activity		40	0.82	ACTW	2
4	Distribution of wooden cot with bed selected Pre Matric Residential School	Education	Antagarh	Block l	evel Activity	30	0.61	ACTW	2
			Total				12.83		
Nam	e of JP :Antagarh	Sector : E	Energy					1	
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of Name of the I the GP Village/Location		Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	**Extension of Electric Line	Energy	Antagarh	Godri	Sureli	500 m- 200/m	1	CSEB	1,7
2	Distribution of Smokeless chullahs in selected Anganwadis	Energy	Antagarh		evel Activities	10	5	ICDS	3
				Total			6		
Nam	e of JP: Antagarh	Sector: Social Justice						1	1
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of Name of the the GP Village/Location		Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	*Construction of Muktidham	Social Justice	Antagarh	Navagaon	Navagaon	1	1.5	GP	7

2	**Construction of Muktidham	Social Justice	Antagarh	Thumsanar	Thumssanar	1	1.5	GP	7
3	Construction of Muktidham	Social Justice	Antagarh	Thumsanar	Rajpur	1	1.5	GP	7
4	**Construction of Muktidham	Social Justice	Antagarh	Kalagaon	Kalagaon	1	1.5	GP	7
		То		6					

			Bhanupratap	pur - INFRA	STRUCTURE				
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurem- ent	Estimate cost (Rs lakh)	Implem- enting Agency	MDG Indicator
	Construction of								_
1	C.C.Road	Infrastructure	Bhanupratappur	Mungwal	Mungwal		5.93	GP	3
					Haranpuri				
	*				Main Road to				
2	**Construction of	Ter fore a torre a trans	Dhamman tanan	TT	Selegondi	200	4.02	CD	2
2	C.C.Road	Infrastructure	Bhanupratappur	Haranpuri	Darsa	200 m	4.93	GP	3
	**Construction of Anganwadi								
3	Bhavan	Infrastructure	Bhanupratappur	Parvi	Janakapur	1	3.5	ICDS	3
	*Construction of				Karathi (Dinu's house to Kuldeep's				
4	C.C.Road	Infrastructure	Bhanupratappur	Chaugel	housr)	400 m	5	GP	3
	Construction of				Kurry (Jayajith to Primary				
5	C.C.Road	Infrastructure	Bhanupratappur	Kurry	School)	200 m	4.93	GP	3

		1	1	1				1	
6	*Construction of Panchayat Bhavan	Infrastructure	Bhanupratappur	Haranpuri	Haranpuri (chichgaon)	1	5	GP	2,3,5
7	✤Construction of Anganwadi bhawan	Infrastructure	Bhanupratappur	Karmoti	Jamdi	1	3.5	ICDS	3
8	*Construction of Anganwadi bhawan	Infrastructure	Bhanupratappur	Chichgaon	Chichgaon 1	1	3.5	ICDS	3
9	Construction of Anganwadi bhawan	Infrastructure	Bhanupratappur	Farskot	Pandripani	1	3.5	ICDS	3
10	Construction of Anganwadi bhawan	Infrastructure	Bhanupratappur	Ghotiya	Ghotiya 1	1	3.5	ICDS	3
11	**Construction of Anganwadi bhawan	Infrastructure	Bhanupratappur	Jatawada	Uttarmar 2	1	3.5	ICDS	3
12	**Construction of Anganwadi bhawan	Infrastructure	Bhanupratappur	Dhaneli	Dhaneli	1	3.5	ICDS	3
13	Construction of Anganwadi bhawan	Infrastructure	Bhanupratappur	Chichgaon	Ranidongri 2	1	3.5	ICDS	3
14	*Construction of Anganwadi bhawan *Construction	Infrastructure	Bhanupratappur	Banskund	Nichetonaka	1	3.5	ICDS	3
15	of Anganwadi bhawan	Infrastructure	1 11	Hatkarra	Tueguhan 1	1	3.5	ICDS	3

	**Construction								
	of Anganwadi								
16	bhawan	Infrastructure	Bhanupratappur	Dhaneli	Katholi	1	3.5	ICDS	3
10	**Construction	mmastructure	Dhahupfatappui	Ditalien	Ration	1	5.5	ICD5	5
	of Anganwadi				Faraskot				
17	bhawan	Infrastructure	Bhanupratappur	Faroskot	Badepara	1	3.5	ICDS	3
17	* Construction	millastructure	Dhanapratappur	1 0105K01	Dadepara	1	0.0	ICDU	5
	of Anganwadi				Selegaon				
18	bhawan	Infrastructure	Bhanupratappur	Selegaon	Avaspara	1	3.5	ICDS	3
10	**Construction	milastructure	bhahupfatappu	Jelegaon	Avaspara	1	0.0	ICD5	5
	of Anganwadi								
19	bhawan	Infrastructure	Bhanupratappur	Chichgaon	Shitalapara	1	3.5	ICDS	3
	**Construction		1 11	0	1				
	of Nirmala								
20	Ghat	Infrastructure	Bhanupratappur	Bhanbeda	Aamapara	1	0.5	GP	3,7
	Construction				-				
21	of Drainage	Infrastructure	Bhanupratappur	Kulhadkatta	Gamatpara	300 m	4.5	GP	2,3
					Eragaon from the				
					house of				
	**Construction				sukhram to				
22	of C.C.Road	Infrastructure	Bhanupratappur	Eragaon	Kaliram;s hiouse	200m	4.93	GP	3
			1 11	0	Tekatoda, from				
					the house of				
	Construction				Heeralal to the				
23	of C.C.Road	Infrastructure	Bhanupratappur	Kachche	house of ramsing	200m	4.6	GP	3
	**Construction				Pandith to				
24	of C.C.Road	Infrastructure	Bhanupratappur	Eragaon	Kaniram House	200 m	4.93	GP	1,2
					Patelpara from				
	Construction				the house of Patel				
25	of C.C.Road	Infrastructure	Bhanupratappur	Bansala	to Gali	100m	2.7	GP	1,2

	Construction								
	of Mitanin								
26	Centre	Infrastructure	Bhanupratappur	Block lev	vel Activity	1	10	Dept.Health	1,2
	Bharath		· · ·		•			-	
	Nirman Rajiv								
	Gandhi								
27	SevaKendra	Infrastructure	Bhanupratappur	Narayanpur	Narayanpur	1	10	GP	1
	***Bharath							GP	
	Nirman Rajiv								
	Gandhi								
28	SevaKendra	Infrastructure	Bhanupratappur	Bhiragav	Bhiragav	1	10		1
	***Bharath							GP	
	Nirman Rajiv								
	Gandhi								
29	SevaKendra	Infrastructure	Bhanupratappur	Pemvari	Pemvari	1	10		1
	***Bharath							GP	
	Nirman Rajiv								
	Gandhi								
30	SevaKendra	Infrastructure	Bhanupratappur	Tharandul	Tharandul	1	10		1
	**Bharath							GP	
	Nirman Rajiv								
	Gandhi								
31	SevaKendra	Infrastructure	Bhanupratappur	Hatkaro	Hatkaro	1	10		1
	**Bharath							GP	
	Nirman Rajiv								
	Gandhi						1.0		
32	SevaKendra	Infrastructure	Bhanupratappur	Tumarkot	Tumarkot	1	10		1
	od un don TCD	Total					166.95		

			Bl	nanupratappu	- Livelihood				
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementin g Agency	MDG Indicator
	* D 1								
	** Replacement				C				
1	and repairing of irrigation gate	Livelihood	Bhanupratappur	Sambalpur	Samblapur Stop dam	88	5.98	WRD	17
1	** Replacement	Liveimood	bhahupratappur	Sambalpur	Stop dam	00	5.96	WKD	1,7
	and repairing				Dongargaon				
2	of irrigation gate	Livelihood	Bhanupratappur	Dongargaon	Stopdam	40	4.63	WRD	1,7
	** Construction			Dongargaon					
3	of Stop dam	Livelihood	Bhanupratappur	Khoda	Khoda	1	25	GP	1,7
-	Purchase of a			Turodu	Tulouu				
	Motor Cycle								
	the Veterinary			Bhanupratap				Dept	
4	Dept.	Livelihood	Bhanupratappur	pur	Bhanupratappur	1	0.6	Veterinary	1,3,7
				Bhanuprata					
	Construction of			ppur,					
	Bore wells an cluster			Ghoda,	25 Persons				
	villages for			Asthara,	from				
	Agricultural			Harwarpani, Pawary,	Selected Village				
5	Purpose	Livelihood	Bhanupratappur	Kumvapany	servered i mage	25	10	WRD	1,3,7
	Distribution of		F	Bhanuprata					-/-/-
	Irrigation Pump			ppur,					
	(Diesel) to			Ghoda,					
	farmers			Asthara,	25 Persons				
	Collectives			Harwarpani,	from				
	under Cluster			Pawary,	Selected Village	_			
6 * In also d	villages	Livelihood	Bhanupratappur	Kumvapany		5	1.1	WRD	1,7

	Distribution of								
	Irrigation Pump								
	(Electric) to			Bhanuprata	25 Persons				
	farmers			ppur,Ghod	from				
	Collectives			a,Asthara,	Selected				
	under Clusters			Harwarpani,	Village				
7	villages	Livelihood	Bhanupratappur	Pawary, Kumvapany	0	5	0.85	WRD	1,7
	Distribution of	Liveintoou	Dianapiaappai	Runvapany			0.00		1//
	Irrigation Pump			Bhanuprata					
	(Repair and Seed			ppur,	25 Persons				
	drill) to farmers			Ghoda,	from				
	Collectives			Asthara,	Selected				
	under Cluster			Harwarpani, Pawary,	Village				
8	villages	Livelihood	Bhanupratappur	Kumvapany	0	5	7	WRD	1,7
	Construction of								,
	vermi			Clusters	Clusters				
9	compost Tank	Livelihood	Bhanupratappur	Village	Village	25	4	WRD	1
10	**Stone Pitching	Livelihood	Bhanupratappur	Hatkarra	Chinar River	700 m	3	WRD	1,7
	* *Construction of								
11	a Cattle Shed	Livelihood	Bhanupratappur	Chilhati	Chilhati	1	1	DD.Vet	1,7
	* *Construction of								
12	a Cattle Shed	Livelihood	Bhanupratappur	Chougel	Ghaspara	1	1	DD.Vet	1,7
	* Construction of								
13	a Cattle Shed	Livelihood	Bhanupratappur	Mulla	Mulla	1	1	DD.Vet	1,7
	**Construction								
14	Market Shed	Livelihood	Bhanupratappur	Sonekanhar	Sonekanhar	10	2.5	GP	1,7
	*Construction		· · · ·						
15	Market Shed	Livelihood	Bhanupratappur	Kachey	Kachey	10	2.5	GP	1,7
	Introducing SRI								
	for Paddy								
	Cultivation								
	(Madagaskar			Clusters	Clusters				
16	Method)	Livelihood	Bhanupratappur	Village	Village	100 Ac	5	DDA	1

	Training for Hand Pump								
17	Mechanism	Livelihood	Bhanupratappur	Block lev	vel Activity	8	0.4	PHED	1
18	Training for Masonary	Livelihood	Bhanupratappur	Block lev	vel Activity	8	0.4	JP	1
19	* Training in Mushroom Cultivation for SHG Women with Kits	Livelihood	Bhanupratappur	Block lev	vel Activity	5	6	JP	1
					Total		81.96		

				Bhanuprata	ppur Health				
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	**Water			Kulhadkatta	Kulhadkatta	1 1	1.5 1.5	CHMO CHMO	1,3,7 1,3,7
	Connection in Health Sub			Mulla Chichgaon Sambalpur	Mulla Chichgaon Samnbalpur	1 1	1.5 1.5	CHMO CHMO	1,3,7 1,3,7
1	Centers	Health	Bhanupratappur	Kachhe	Kachhe	1	1.5	CHMO	1,3,7
2	*Construction of Boundary wall	Health	Bhanupratappur	Bhanbeda	Bhanbeda	1	5	СНМО	1,3,7
2	**Construction of Bore well with Pump and	TT. 1d			T. d	1	15	PHED	
3	Tank **Drinking	Health	Bhanupratappur	Hatkarra	Hatkarra	1	1.5	PHED	1,3,7
4	Water	Health	Bhanupratappur	Karadhy	Nayapara	1	1	PHED	1,3,7
5	**Hand pump	Health	Bhanupratappur	Jathawada	Jopara Chauk	1	1	PHED	1,3,7
6	*Hand pump	Health	Bhanupratappur	Kanhargaon	Ward -14	1	1	PHED	1,3,7
7	Hand pump	Health	Bhanupratappur	Bamskund	Awaspara	1	1	PHED	1,3,7
8	Hand pump	Health	Bhanupratappur	Asulkhar	Amapara	1	1	PHED	1,3,7
9	**Construction of Toilet	Health	Bhanupratappur	Kachhe	Market Kachhe	1	0.5	GP	2,3

	Application of Neem oil								
	water							GP	
10	Bodies	Health	Bhanupratappur	Chaugel	Chaugel	1	0.3	GP	6
	Construction								
	of				Hatkarra PH			GP	
11	Boundary wall	Health	Bhanupratappur	Hatkarra	centre	1	5	GP	1,5,7
	**Construction of Bore well with pump								
12	and tank	Health	Bhanupratappur	Bhanbeda	Bhanbeda	1	1.5	PHED	1,3,7
	**Providing water connection in PH sub				Mohgaon			<u>ann ta</u>	
13	centre	Health	Bhanupratappur	Mohgaon	PHSC	1	1.5	СНМО	1,3,7
	**Providing water connection in PH sub				Bhaiskanhar				
14	centre	Health	Bhanupratappur	Bhaiskanhar	PHSC	1	1.5	CHMO	1,3,7
15	*Providing water connection in PH sub centre	Health	Bhanupratappur	Bansala	Bansala PHSC	1	1.5	СНМО	1,3,7
	**Construction								
16	of Boundary wall with Gate	Health	Bhanupratappur	Kache	Kache Dispensary	1	2	СНМО	6
				Total			32.8		

		-		Bhanupratap	pur Nutrition				
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	*Distribution of Supplementary food in Anganwadi	Nutrition	Bhanupratappur	Eragaon	Eragaon	1	0.1	ICDS	4
2	*Distribution of Supplementary food in Anganwadi	Nutrition	Bhanupratappur	Eragaon	Dabkatrata	1	0.1	ICDS	4
3	*Distribution of Supplementary food in Anganwadi	Nutrition	Bhanupratappur	Eragaon	Maradel	1	0.1	ICDS	4
4	*Distribution of Supplementary food in Anganwadi	Nutrition	Bhanupratappur	Pevari	Pevari	1	0.1	ICDS	4
5	*Distribution of Supplementary food in Anganwadi	Nutrition	Bhanupratappur	Pevari	Kumvapani	1	0.1	ICDS	4
6	*Distribution of Supplementary food in Anganwadi	Nutrition	Bhanupratappur	Pevari	Kinari	1	0.1	ICDS	4

								1	
7	* Distribution of Supplementary food in Anganwadi	Nutrition	Bhanupratappur	Sonekanhar	Sonekanhar	1	0.1	ICDS	4
	** Distribution of Supplementary food in								
8	Anganwadi	Nutrition	Bhanupratappur	Sonekanhar	Tumridih	1	0.1	ICDS	4
9	* Distribution of Supplementary food in Anganwadi	Nutrition	Bhanupratappur	Sonekanhar	Anwarakhurd	1	0.1	ICDS	4
10	* Distribution of Supplementary food in	N				1	0.1	ICDC	
10	Anganwadi	Nutrition	Bhanupratappur	Sonekanhar	Birkondal	1	0.1	ICDS	4
11	* Construction of Child friendly toilet at Anganwadi	Nutrition	Bhanupratappur	Kanechur	Kanechur	2	0.14	ICDS	4
	* Construction of Child friendly toilet at								
12	Anganwadi	Nutrition	Bhanupratappur	Kanechur	Jampara	2	0.14	ICDS	4
	* Construction of Child friendly toilet at								
13	Anganwadi	Nutrition	Bhanupratappur	Karmothi	Karmothi	2	0.14	ICDS	4
	** Construction of Child friendly								
14	toilet at Anganwadi ed under TSP	Nutrition	Bhanupratappur	Karmothi	Dhangndra	2	0.14	ICDS	4

					1				1 1
	★*Construction of Child friendly toilet at								
15	Anganwadi	Nutrition	Bhanupratappur	Karmothi	Jamady	2	0.14	ICDS	4
	**Construction of Child friendly toilet at								
16	Anganwadi	Nutrition	Bhanupratappur	Chichgaon	Chichgaon	2	0.14	ICDS	4
17	* Up gradation of Anganwadi (Only 56% of the cost is estimated under TSP)	Nutrition	Bhanupratappur	Block lev	el Activity	5	7.5	ICDS	4
	**Construction of					_			
18	Kitchen shed in Anganwadi	Nutrition	Bhanupratappur	Bhamskundu	Banskund	2	0.5	GP	3,4
19	Construction of Kitchen shed is Anganwadi	Nutrition	Bhanupratappur	Parai	Paravi	2	0.5	GP	3,4
20	Construction of Kitchen shed is Anganwadi	Nutrition	Bhanupratappur	Asulakhar	Asulakhar	2	0.5	GP	3,4
21	Construction of Kitchen shed is Anganwadi	Nutrition	Bhanupratappur	Dhaneli	Dhaneli	2	0.5	GP	3,4
22	Purchase of Utensils to Anganwadi	Nutrition	Bhanupratappur	223 Anganwadi Proposed by ICDS	223 Anganwadi Proposed by ICDS	223	6.69	ICDS	4
23	Purchase of Utensils to Weighing machine	Nutrition	Bhanupratappur	223 Anganwadi Proposed by ICDS	223 Anganwadi Proposed by ICDS	223	2.23	ICDS	2,3,4
				Total	ı		20.26		
	1 1 TOD			10tai			20.20		

			В	hanupratapp	ur Education				
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	**Construction of Toilet	Education	Bhanupratappur	Kanharga on	Primary School Pandarpuri	1	0.5	GP	2,3
2	Construction of Toilet	Education	Bhanupratappur	Dhaneli	Primary School Patelpara	1	0.5	GP	2,3
3	**Construction of Toilet	Education	Bhanupratappur	Bogar	Primary School Nayapara	1	0.5	GP	2,3
4	**Construction of Toilet	Education	Bhanupratappur	Khoda	Primary School Mohgaon	1	0.5	GP	2,3
5	Construction of Boundary wall	Education	Bhanupratappur	Bhanbeda	Primary School Thootharbhari	1	2.5	GP	1,7
6	**Construction of Boundary wall	Education	Bhanupratappur	Pewari	Middle School Paivary	1	2	GP	1,7
7	**Construction of Boundary wall	Education	Bhanupratappur	Banskund	Primary School Nichethonka	1	2	GP	1,7
8	**Construction of Boundary wall	Education	Bhanupratappur	Kemti	Middle School Kemti	1	3	GP	1,7
9	<pre>*Construction of Boundary wall</pre>	Education	Bhanupratappur	Baijanpuri	Pre Metric Boys hostel	1	6	GP	1,7
10	**Construction of Boundary wall	Education	Bhanupratappur	Sambalpur	Girls Higher Secondary. School Sambalpur	1	3.3	GP	1,7
10	**Construction of Toilet	Education	Bhanupratappur	Sambalpur	Girls Higher Secondary. School Sambalpur	1	0.5	GP	2,3

12	External Electrification of Pre Metric Boys Hostel	Education	Bhanupratappur	Thudagem	Thudagem	1	1.8	ACTW	2
13	Internal Electrification Mixed Hostel at Bayanar	Education	Bhanupratappur	Dagarkatta	Dagarkatta	1	3.5	ACTW	2
14	Distribution of wooden cot with bed selected Pre Metric hostel	Education	Bhanupratappur	Block lev	vel Activity	50	1.03	ACTW	2
	Distribution of wooden cot with bed selected Pre Metric Residential								
15	School	Education	Bhanupratappur	r Block level Activity 30			0.61	ACTW	2
			Total				28.24		

				Bhanupratapp	our - Energy				
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	**Electrification	Energy	Bhanupratappur	Kanhargaon	Pakarpuri to Millpara	400 m	1.5	CSEB	2
2	**Electrification	Energy	Bhanupratappur	Karmoti	Parandipara to Karmoti	500 m	2	CSEB	2
3	**Electrification	Energy	Bhanupratappur	Karmoti	Karmoti to Jhalopara	100 m	0.5	CSEB	2
4	Electrification	Energy	Bhanupratappur	Chaubela	Shitla Mandir	150 m	0.75	CSEB	2
5	Electrification	Energy	Bhanupratappur	Basla	Atal chauk to Dansay House	150 m	0.75	CSEB	2
6	**Electrification	Energy	Bhanupratappur	Mungval	Goter para to Budeli	800 m	3	CSEB	2
7	Electrification	Energy	Bhanupratappur	Banskund	Kumharpara	250m	1	CSEB	2
8	Electrification	Energy	Bhanupratappur	Hatkarra	Nadiyapara	250m	1	CSEB	2
9	Distribution of Solar lamp in villages	Energy	Bhanupratappur	Block kevel	Programme	5 nos	1	GP	2
10	Smokeless Chullah to Anganwadi	Energy	Bhanupratappur	Block kevel	Programme	20	1	ICDS	2
	Ŭ				Total		12.5		

			Bha	anupratappur	- Social Justice				
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Locati on	Unit/ Measure-ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of Muktidham	Social Justice	Bhanupratappur	Pewari	Pewari	1	1.5	GP	6
2	**Construction of Muktidham	Social Justice	Bhanupratappur	Chaugel	Chaugel	1	1.5	GP	6
3	**Construction of Muktidham	Social Justice	Bhanupratappur	Haranpuri	Haranpuri	1	1.5	GP	6
4	**Construction of Muktidham	Social Justice	Bhanupratappur	bogar	Bogar	1	1.5	GP	6
5	**Construction of Muktidham	Social Justice	Bhanupratappur	Karathi	Karathi	1	1.5	GP	6
			Total	·	·	·	7.5		
Name	of JP: Charama		Sector: INFR	ASTRUCT	URE	Allocation	: Rs.76.98 (in	Lakh)	
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of C.C.Road	Infrastructure	Charama	Chinauri	Chinauri	200 m	5.93	GP	2,4
2	**Construction of C.C.Road	Infrastructure	Charama	Kahadgondi	Chapeli (from the House of prem to the house of Sukhram)	200 m	5.93	GP	2,4
3	**Construction of C.C.Road	Infrastructure	Charama	Kahadgondi	Kahadam godi (Main road to the house of Brijalal	200 m	5.93	GP	2,4

					Udkuda from				
	* Construction of				primary school	• • • •		67	
4	C.C.Road	Infrastructure	Charama	Udkuda	to the Gali	200 m	5.93	GP	2,4
	<pre>*Construction of</pre>								
5	C.C.Road	Infrastructure	Charama	Lakhanpuri	Ward No.1	200 m	5.93	GP	2,4
	**Construction of				Rani Pond				
6	Culvert	Infrastructure	Charama	Mainpur	Road	1	5	GP	2,4
7	**Construction of Culvert	Infrastructure	Charama	Telgara	On the High School Road near the house of jogsingh.	1	5	GP	2,4
	Construction of a			0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-		
8	Construction of a Culvert	Infrastructure	Charama	Kariha	Tuagahan	1	5	GP	2,4
9	Construction of Anganwadi Building	Infrastructure	Charama	Bhotha	Mainkheda	1	3.5	ICDS	3,4
10	**Construction of Anganwadi Building	Infrastructure	Charama	Puri	Rampur	1	3.5	ICDS	3,4
11	**Construction of Anganwadi Building	Infrastructure	Charama	Kottara	Kottara	1	3.5	ICDS	3,4
12	**Construction of Anganwadi Building	Infrastructure	Charama	Markatola	Markatola	1	3.5	ICDS	3,4
13	**Construction of Anganwadi Building	Infrastructure	Charama	Kasawahi	Damkasa	1	3.5	ICDS	3,4
14	**Construction of Panchayat Building	Infrastructure	Charama	Kamta Gaon	Kamta Gaon	1	5	ICDS	3,4

	**Construction of Bore well for								
15	Bore well for Drinking water	Infrastructure	Charama	Bhilai	Tasi	1	0.7	PHED	1,7
10		innustructure	Churunna	Dilliui	From gaura	1	0.7		1,7
	**Construction of				chowk to shop				
16	C.C.road	Infrastructure	Charama	Basanwadi	building	150 m	3.7	GP	2,4
	¥ _				Kotela from				
17	**Construction of	T C I I	CI	14 1	gaura chowk	200	0.00	CD	2.1
17	C.C. road	Infrastructure	Charama	Kotela	to imli shed From	300 m	8.83	GP	2,4
	Construction of				Vishewar				
18	C.C. road	Infrastructure	Charama	Dokla	House	130 m	3	GP	2,4
10		innubiructure	Churumu	Dona	110000	100 m			2/1
19	Construction of	Infrastructure	Charama	Dokla	Bodhpara	130m	3	GP	2.4
19	C.C. road	inirastructure	Charama	DOKIA	Боспрага	130111	3	Gr	2,4
	Construction of				From Atal				
20	Drainage	Infrastructure	Charama	Bhanpuri	Chok to Puliya	330m	6.11	GP	6
					From the				
	**Construction of				house of IndalSorry to				
21	Drainage	Infrastructure	Charama	Halba	Lakhan House	100m	2.03	GP	6
21		initustructure	Charanna	Tuibu		100111	2.00	01	0
22	**Construction of	T ())	CI	7/1 - 1 1	Ward16-	200	F 02	CD	1.0
22	C.C. road	Infrastructure	Charama	Khirbha	Ward17	300m	5.93	GP	1,2
	Construction of				Tarasgaon to Salhebhap				
23	Culvert	Infrastructure	Charama	Tarasgaon	approach road	3	6	GP	1,2,3
	Construction of		Jaminilla	Turuoguon	Freedottoda	<u> </u>	<u> </u>		-,-,0
	C.C. road & Hand								
24	Pump	Infrastructure	Charama	Anwari	Ward-6	300m	6	GP	1,3
	Construction of								
25	Mitanin Centre	Infrastructure	Charama	Block lev	el Activity	1	10	CHMO	1,3
	**Bharath				2				
	Nirman Rajiv								
	Gandhi								
26	SevaKendra	Infrastructure	Charama	Ka	riha	1	10	GP	1
*	ad undar TCD	•	•					•	•

I									
	** Bharath							GP	
	Nirman Rajiv								
	Gandhi								
27	SevaKendra	Infrastructure	Charama	Halba	Halba	1	10		1
	*** Bharath							GP	
	Nirman Rajiv								
	Gandhi								
28	SevaKendra	Infrastructure	Charama	Kharurbhat	Kharurbhat	1	10		1
	** Bharath							GP	
	Nirman Rajiv								
	Gandhi								
29	SevaKendra	Infrastructure	Charama	Badatol	Badatol	1	10		1
	*** Bharath							GP	
	Nirman Rajiv								
	Gandhi								
30	SevaKendra	Infrastructure	Charama	Badegouri	Badegouri	1	10		1
	*** Bharath			0	0			GP	
	Nirman Rajiv								
	Gandhi								
31	SevaKendra	Infrastructure	Charama	Kandagav	Kandagav	1	10		1
			Total	0			182.45		
N T				1			102.45		
Name	of JP: Charama	2	Sector: Liveliho	ood	[ſ	[ſ	
	Name of the				Name of the				
	work/Activity			Name of	Village/	Unit/	Estimate cost	Implementing	MDG
Sl. No.		Sector	Name of the JP	the GP	Location	Measurement	(Rs lakh)	Agency	Indicator
	Replacement/								
1	Repairing of	T · 1·1 1		N 1 1 1	Ct 1	144	F 40	MADD	1 🗖
1	irrigation gates	Livelihood	Charama	Markatola	Stopdam	144	7.43	WRD	1,7
	** Replacement/								
2	Repairing of irrigation gates	Livelihood	Charama	Mayana	Stopdam	40	4.59	WRD	1,7
-	*Replacement/	Liteinieeu		inajana	o top uum		1.07		÷/·
	Repairing of								
3	irrigation gates	Livelihood	Charama	Lilejhar	Stopdam	144	7.42	WRD	1,7

**Replacement/ Repairing of 4 irrigation gates Livelihood Charama Markatola Stopdam 14 4.87 WRD 4 irrigation gates Livelihood Charama Markatola Stopdam 14 4.87 WRD 5 irrigation gates Livelihood Charama Katthara Stopdam 12 3.82 WRD 5 irrigation gates Livelihood Charama Katthara Stopdam 12 3.82 WRD 6 irrigation gates Livelihood Charama Kishanpuri Stopdam 60 5.75 WRD	1,7 1,7 1,7
4 irrigation gates Livelihood Charama Markatola Stopdam 14 4.87 WRD ** Replacement/ Repairing of ** Replacement/ irrigation gates Livelihood Charama Katthara Stopdam 12 3.82 WRD ** Replacement/ Repairing of ** Replacement/ Repairing of Katthara Stopdam 12 3.82 WRD	1,7
** Replacement/ Repairing of irrigation gates Livelihood Charama Katthara Stopdam 12 3.82 WRD ** Replacement/ Repairing of ** Replacement/ Repairing of Image: Charama Katthara Stopdam 12 3.82 WRD	1,7
Repairing of irrigation gates Livelihood Charama Katthara Stopdam 12 3.82 WRD ** Replacement/ Repairing of Repairing of Image: Charama Katthara Stopdam 12 3.82 WRD	
5 irrigation gates Livelihood Charama Katthara Stopdam 12 3.82 WRD ** Replacement/ Repairing of Repairing of Image: Charama Image: Charama <t< td=""><td></td></t<>	
**Replacement/ Repairing of	
Repairing of	1,7
	1,7
	1,7
**Replacement/	
Repairing of	
7 irrigation gates Livelihood Charama Girhola Stopdam 52 4.88 WRD	1,7
**Replacement/	
Repairing of	
8 irrigation gates Livelihood Charama Bhanpuri Murghova 156 7.02 WRD	1,7
**Replacement/	
Repairing of	
9 irrigation gates Livelihood Charama Chiharipara Chiharipara 60 5.16 WRD	1,7
**Construction of	
Veterinary	
10 dispensary Livelihood Charama Halba Halba 1 7 DD. Vet	1
Construction of	
Boundary wall to	
veterinary	
11dispensaryLivelihoodCharamaKutelaKutela12DD. Vet	1
**Construction of	
Boundary wall to	
veterinary	
12dispensaryLivelihoodCharamaKattaraKattara12DD. Vet	1
**Distribution of	
irrigation Pumps	
(Diesel) for	
farmers collections	
under cluters.	
(Only 56% of the	
cost is estimated	
13 under TSP) Block level Programme 5 1.1 DDA	1

	**Construction of Bore well in cluster villages for irrigation Purpose (Only 56% of the								
14	cost is estimated under TSP)	Livelihood	Charama	Block level I	Programmo	25	10	DDA	1
14	**Distribution of Reaper and seed drill among farmers (Only 56% of the cost is	Livemiood	Charanta	block level i	Togranune	23	10	DDA	1
15	estimated under TSP)	Livelihood	Charama	Block level I	Programme	1.4	7	DDA	1
	*Making of vermi Compost Unit (Only 56% of the cost is estimated under				2				
16	TSP)	Livelihood	Charama	Block level 1		25	10	DDA	1
17	Stone Pitching in ponds	Livelihood	Charama	Kariha	Old pond in Kariha	1	0.5	GP	1,7
18	Stone Pitching in ponds	Livelihood	Charama	Lilejhar	Lilejhar	1	0.5	GP	1,7
19	Stone Pitching in ponds	Livelihood	Charama	Kahadam gody	Chapeli	1	0.5	GP	1,7
20	Training for Hand Pump Mechanism	Livelihood	Charama	Block level I	, ,	1	0.5	PHED	1
21	Training for Masonary	Livelihood	Charama	Block level I	Programme	5	0.25	JP	1
22	* Training for Mushroom Cultivation for SHG Women with Kits	Livelihood	Charama	Block level 1	Programme	5	6	JP	1
	1 1 TOD		Total		-		98.29		

Name	of JP: Charama	Sector: Hea	lth						
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implement ing Agency	MDG Indicator
	**Construction of Boundary								
1	wall	Health	Charama	Haradula	PHC,Haradula	1	5	CHMO	4,5
2	**Construction of Boundary wall	Health	Charama	Kottara	PHC,Kottara	1	5	CHMO	4,5
3	**Construction of Boundary wall	Health	Charama	Halba	PHC,Halba	1	5	CHMO	4,5
4	**Borewell with tank	Health	Charama	Haradula	Haradula	1	1.5	PHED	4,5
5	**Borewell with tank	Health	Charama	Kotlhara	Kotlhara	1	1.5	PHED	4,5
6	***Borewell with tank	Health	Charama	Halba	Halba	1	1.5	PHED	4,5
7	** Running water facility in Public Health Sub centre (Only 56% of the cost is estimated under TSP)	Health	Charama	-	Public Health Centre	1	1.5	СНМО	4,5
8	**Running water facility in Public Health Sub centre (Only 56% of the cost is estimated under TSP)	Health	Charama		blic Health Sub Centre	1	1.5	СНМО	4,5
9	**Running water facility in Public Health Sub centre (Only 56% of the cost is estimated under TSP)	Health	Charama		blic Health Sub	1	1.5	СНМО	4,5
10	** Running water facility in Public Health Sub centre (Only 56% of the cost is estimated under TSP)	Health	Charama	Awari Pub	olic Health Sub	1	1.5	СНМО	4,5
11	*Running water facility in Public Health Sub centre (Only 56% of the cost is estimated under TSP)	Health	Charama	KurrutolaPı	ublic Health Sub Centre	1	1.5	СНМО	4,5
12	**Running water facility in Public Health Sub centre (Only 56% of the cost is estimated under TSP)	Health	Charama		ublic Health Sub Centre	1	1.5	СНМО	4,5

13	**Running water facility in Public Health Sub centres (Only 56% of the cost is estimated under TSP)	Health	Charama	Chawadi Pub Cer	lic Health Sub htre	1	1.5	СНМО	4,5
14	*Running water facility in Public Health Sub centres (Only 56% of the cost is estimated under TSP)	Health	Charama	Kottara Public H	ealth Sub Centre	1	1.5	СНМО	4,5
15	*Running water facility in Public Health Sub centres (Only 56% of the cost is estimated under TSP)	Health	Charama	Udkuda Public F	lealth Sub Centre	1	1.5	СНМО	4,5
16	*Running water facility in Public Health Sub centres (Only 56% of the cost is estimated under TSP)	Health	Charama	Parsoda Public H	ealth Sub Centre	1	1.5	СНМО	4,5
17	*Application of Neem oil in water bodies (Only 56% of the cost is estimated under TSP) Construction of an	Health	Charama	Block level	Programme	2	0.6	СНМО	4,5
18	Additional room in Health Sub Centre	Health	Charama	Tarasgaon	Tarasgaon SHC	1	4	СНМО	1,2,3,4
19	Construction of force Lift Pump	Health	Charama	Tarasgaon	Tarasgaon SHC	1	0.35	СНМО	1,2,3,4
20	Construction of a kitchen Shed in Health Sub centre	Health	Charama	Tarasgaon	Tarasgaon SHC	1	0.6	СНМО	1,2,3,4
			Total				40.05		

Nan	ne of JP: Charama	Sec	tor: Nutrition						
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	* Purchase of weighing machine in Anganwadis (Only 56% of the cost is								
1	estimated under TSP)	Nutrition	Charama	Block le	evel Activities	130	1.3	ICDS	3,4
2	** Purchase of utensils in Anganwadis (Only 56% of the cost is estimated under TSP)	Nutrition	Charama	Block	evel Activities	180	5.4	ICDS	3,4
2	** Distribution of supplementary food in			DIOCKI		100	0.4	1000	0,1
	Anganwadis (Only 56% of the cost is estimated under	NT / '''			1 4 7 17	100	10		2.4
3	TSP)	Nutrition	Charama	Block le	evel Activities	100	10	ICDS	3,4
	* Construction of child friendly toilets in selected Anganwadis (Only 56% of								
	the cost is estimated under					100	_	1000	
4	TSP)	Nutrition	Charama	Block le	evel Activities	100	7	ICDS	3,4
5	Construction of force Lift Pump	Health	Charama	Tarasgaon	Tarasgaon Anganwady	1	0.35	ICDS	2,3
	** Upgradadation of								
6	Anganwadies	Nutrition	Charama	Block le	evel Activities	6	9	ICDS	2,3
			Total				33.05		
Nan	ne of JP: Charama		Sector:	Education					
Sl.	Name of the	Sector	Name of the	Name of	Name of the	Unit/	Estimate cost	Implementi-	MDG
No.	work/Activity		JP	the GP	Village/Location	Measurement	(Rs lakh)	ng Agency	Indicator
1	** Construction of School Toilets	Education	Charama	Githpahar	Primary School	1	0.8	GP	2
2	Construction of School Toilets	Education	Charama	Chawdi	Middle School	1	0.8	GP	2

	Construction of								
	School								
3	Girls Toilets	Education	Charama	Palewa	Middle School	1	0.8	GP	2,3
	**Construction of				Pre.Metric Boys				
4	Boundary wall	Education	Charama	Puri	Hostel	1	5.4	ACTW	2
	***Teachers				Pre.Metric Boys				
5	Quarters	Education	Charama	Kasavahi	Hostel	1	5.83	ACTW	2
	Construction of								
6	Kitchen Shed	Education	Charama	Kariha	Primary School	1	0.1	GP	2
	Construction of								
7	Girls Toilet	Education	Charama	Bhiraid	Middle School	1	0.8	GP	2,3
	Construction of								· · · ·
8	Kitchen Shed	Education	Charama	Tuegahan	Middle School	1	0.1	GP	2
	**Construction of				Primary School				
9	Kitchen Shed	Education	Charama	Bhanpuri	Mudkhova	1	0.1	GP	2
	**Construction of				pre.Metric Boys				
10	Boundary wall	Education	Charama	kasavahi	Hostel	1	3.24	ACTW	2
	**Construction of								
11	borewell for	Education	Charama	Kurubhat	A	1	1.5	PHED	2
11	drinking water **Construction of	Education	Charaina	Kurubhat	Amapara	1	1.5	PHED	2
	toilet and			Bagademgo	Primary school				
12	electrification	Education	Charama	ri	Jjangal para	1	2	GP	2
12	Construction of	Education	Churunia	11	Primary School	1	2	GI	2
13	girls toilet	Education	Charama	Kurumeed	Kurumeed	1	0.8	GP	2,3
	Construction of				Middle school				
14	Kitchen shed	Education	Charama	Kurumeed	Kurumeed	1	0.1	GP	2
	**Construction of				Primary school				
15	toilet	Education	Charama	Tarasgaon	Tarasgaon	1	0.8	PHED	2
	**Construction of								
	borewell for								
16	drinking water	Education	Charama	Katgaon	Javar Thara	1	1.5	GP	2
17	Construction of	Education	Chaman	Dl	Primary school	1	0.1	CD	2
17	Kitchen shed	Education	Charama	Bhiraud	bhiraud	1	0.1	GP	2

	Construction of				High school				
18	boys toilet	Education	Charama	Halba	halba	1	0.8	GP	2
	Construction of				High school				
19	girls toilet	Education	Charama	Halba	halba	1	0.8	GP	2
	Distribution of								
	wooden cot with								
	bed selected Pre								
3	Matric hostel	Education	Charama	Block le	evel Activity	40	0.82	ACTW	2
	Distribution of								
	wooden cot with								
	bed selected Pre								
	Matric								
	Residential								
4	School	Education	Charama	Block l	evel Activity	30	0.61	ACTW	2
			Tota	1	5	L	27.8		
Name	of JP: Charama		Sector: I	Energy					
Sl. No.	Name of the	Sector	Name of the	Name of	Name of the	Unit/	Estimate cost	Implementing	MDG
51. 140.	i vanic of the	occioi	Ivallie of the		Ivalle of the	Ulliu	Lotiniate cost	implementing	MDG
51. 110.	work/Activity	5000	JP	the GP	Village/Location	Measurement	(Rs lakh)	Agency	Indicator
	work/Activity Electrification		JP	the GP	Village/Location	Measurement	(Rs lakh)	Agency	Indicator
1	work/Activity Electrification work	Energy							
1	work/Activity Electrification work *Electrification	Energy	JP Charama	the GP Bhiraud	Village/Location Awaspara	Measurement	(Rs lakh) 1	Agency CSEB	Indicator 2
	work/Activity Electrification work **Electrification work		JP	the GP	Village/Location	Measurement	(Rs lakh)	Agency	Indicator
1	work/Activity Electrification work **Electrification work **Erection of	Energy	JP Charama	the GP Bhiraud	Village/Location Awaspara	Measurement	(Rs lakh) 1	Agency CSEB	Indicator 2
1	work/Activity Electrification work **Electrification work **Erection of Transformer for	Energy	JP Charama	the GP Bhiraud	Village/Location Awaspara	Measurement	(Rs lakh) 1	Agency CSEB	Indicator 2
1	work/Activity Electrification work **Electrification work **Erection of Transformer for voltage	Energy Energy	JP Charama Charama	the GP Bhiraud Bhanpuri	Village/Location Awaspara Panchayat office	Measurement 1 1	(Rs lakh) 1 1	Agency CSEB CSEB	Indicator 2 1
1	work/Activity Electrification work *Electrification work *Erection of Transformer for voltage improvement	Energy	JP Charama	the GP Bhiraud	Village/Location Awaspara	Measurement	(Rs lakh) 1	Agency CSEB	Indicator 2
1	work/Activity Electrification work **Electrification work **Erection of Transformer for voltage improvement **Erection of	Energy Energy	JP Charama Charama	the GP Bhiraud Bhanpuri	Village/Location Awaspara Panchayat office	Measurement 1 1	(Rs lakh) 1 1	Agency CSEB CSEB	Indicator 2 1
1	work/Activity Electrification work **Electrification work **Erection of Transformer for voltage improvement **Erection of transformer for	Energy Energy	JP Charama Charama	the GP Bhiraud Bhanpuri	Village/Location Awaspara Panchayat office	Measurement 1 1	(Rs lakh) 1 1	Agency CSEB CSEB	Indicator 2 1
1 2 3	work/Activity Electrification work **Electrification work **Erection of Transformer for voltage improvement **Erection of transformer for voltage	Energy Energy Energy	JP Charama Charama Charama	the GP Bhiraud Bhanpuri Dhekahaka	Village/Location Awaspara Panchayat office Erechuva	Measurement 1 1 1 1 1	(Rs lakh) 1 1 5	Agency CSEB CSEB CSEB	Indicator 2 1 1
1	work/Activity Electrification work **Electrification work **Erection of Transformer for voltage improvement **Erection of transformer for	Energy Energy	JP Charama Charama	the GP Bhiraud Bhanpuri	Village/Location Awaspara Panchayat office	Measurement 1 1	(Rs lakh) 1 1	Agency CSEB CSEB	Indicator 2 1
1 2 3	work/ActivityElectrificationwork**Electrificationwork**Erection ofTransformer forvoltageimprovement**Erection oftransformer forvoltageimprovement	Energy Energy Energy	JP Charama Charama Charama	the GP Bhiraud Bhanpuri Dhekahaka	Village/Location Awaspara Panchayat office Erechuva	Measurement 1 1 1 1 1	(Rs lakh) 1 1 5	Agency CSEB CSEB CSEB	Indicator 2 1 1
1 2 3	work/ActivityElectrificationwork**Electrificationwork**Erection ofTransformer forvoltageimprovement**Erection oftransformer forvoltageimprovementIntroduction of	Energy Energy Energy	JP Charama Charama Charama	the GP Bhiraud Bhanpuri Dhekahaka Dedkhar	Village/Location Awaspara Panchayat office Erechuva	Measurement 1 1 1 1 1	(Rs lakh) 1 1 5	Agency CSEB CSEB CSEB	Indicator 2 1 1
1 2 3 4	work/ActivityElectrificationwork**Electrificationwork**Erection ofTransformer forvoltageimprovement**Erection oftransformer forvoltageimprovementIntroduction ofSteam Chullah to	Energy Energy Energy Energy	JP Charama Charama Charama Charama	the GP Bhiraud Bhanpuri Dhekahaka Dedkhar Block le	Village/Location Awaspara Panchayat office Erechuva Chuchrungpur	Measurement 1 1 1 1 1 1	(Rs lakh) 1 1 5 5 5	Agency CSEB CSEB CSEB CSEB	Indicator 2 1 1 2 2

Name	of JP: Charama	Sector	Social Justice	1			1	1	
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implemen ting Agency	MDG Indicator
	** Construction of Mukt		, , , , , , , , , , , , , , , , , , ,						
1	Dham	Social Justice	Charama	Parsoda	Sahupara	1	1.5	GP	6
0	** Construction of Mukt			T ·1 ·1		1	1 5	CD	
2	Dham	Social Justice	Charama	Lilejhar	Chapapara	1	1.5	GP	6
3	* Construction of Mukt	Social Justice	Charama	Kishanpuri	Padmapur	1	1.5	GP	6
-	Construction of								_
4	Community Hall	Social Justice	Charama	Tarasgaon	Tarasgaon	1	5	GP	6
			Total				9.5		6
Name	of JP:Durgukondal	Sector: INF	FRASTRUCTUI	RE					
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implemen ting Agency	MDG Indicator
1	** Construction of New Anganwadi Building	Infrastructure	Durgukondal	Konde	Gumdiha	1	3.5	ICDS	2.3
2	* Construction of New Anganwadi Building	Infrastructure	Durgukondal	Godpal	Otekasha kuretipara	1	3.5	ICDS	2.3
3	** Construction of New Anganwadi Building	Infrastructure	Durgukondal	Panchagi	Panchagi Amapara	1	3.5	ICDS	2.3
4	** Construction of New Anganwadi					1			2.3
4	Building	Infrastructure	Durgukondal	Sadhumichgaon	Odahur	1	3.5	ICDS	

5	*Construction of New Anganwadi Building	Infrastr	ucture	Durgukondal	Sadhumichgaon	Karkajhar	1	3.5	ICDS	3,4,5
6	 Construction of New Anganwadi Building 	Infrastr	ucture	Durgukondal	Tarhul	Tarhul	1	3.5	ICDS	3,4,5
7	**Construction of New Anganwadi Building	Infrastructure	Durgukondal	Dumkasha	Hilchur	1	3.5	ICDS	ICDS	3,4,5
8	♣Construction of New Anganwadi Building	Infrastructure	Durgukondal	Pedavari	Kotpara	1	3.5	ICDS	ICDS	3,4,5
9	★Construction of New Anganwadi Building	Infrastructure	Durgukondal	Uyikatola	Uyikatola	1	3.5	ICDS	ICDS	3,4,5
10	Construction of New Anganwadi Building	Infrastructure	Durgukondal	Bangachar	Santarai	1	3.5	ICDS	ICDS	3,4,5
11	Construction of PDS with Godown	Infrastructure	Durgukondal	Medom	Medom	1	5.5	GP	GP	3,4,5
12	<pre>*Construction of Market Shed</pre>	Infrastructure	Durgukondal	Lohatar	Silpat	1	1	GP	GP	3,4,5
13	**Construction of Market Shed	Infrastructure	Durgukondal	Hanpathari	Amagarh	1	1	GP	GP	3,4,5
14	**Construction of Nirmala Ghat	Infrastructure	Durgukondal	Pedawari	Pedawari	1	1	GP	GP	3,4,5
15	Construction of C.C. Road	Infrastructure	Durgukondal	Damkasa	Main road to Shitlapara	200 m	5.93	GP	GP	3,4,5

					Main road Atal				
	Construction of				chowk to				
16	C.C. Road	Infrastructure	Durgukondal	Sadhumichgaon	Awaspara Bhirawahi	200 m	5.93	GP	3,4,5
	Construction of				Parekod				
17	Culvert	Infrastructure	Durgukondal	Bhirawahi	road	3	5	GP	3,4,5
	Construction of								
18	Mitanin Centre	Infrastructure	Durgkondal	Block level	Activity	1	10	CHMO	2,3
	**Bharath Nirman Rajiv Gandhi								
19	SevaKendra	Infrastructure	Durgkondal	Kodekurse	Kodekurse	1	10	GP	1
20	**Bharath Nirman Rajiv Gandhi SevaKendra	Infrastructure	Durgkondal	Bangachar	Bangachar	1	10	GP	1
	**Bharath Nirman Rajiv Gandhi				Hamthava		10	GP	
21	SevaKendra	Infrastructure	Durgkondal	Hamthavahi	hi	1	10	<u>C</u> P	1
22	**Bharath Nirman Rajiv Gandhi SevaKendra	Infrastructure	Durgkondal	Kodapaka	Kodapaka	1	10	GP	1
	**Bharath Nirman Rajiv Gandhi							GP	
23	SevaKendra	Infrastructure	Durgkondal	Biravahi	Biravahi	1	10		1
	**Bharath Nirman Rajiv Gandhi							GP	
24	SevaKendra	Infrastructure	Durgkondal	Bandardigi	Bandardigi	1	10		1
	lad under TCD	Tot	al				130.36		

Name	of JP:Durguko	ondal	Sector: L	ivelihood					
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Replacing / Repairing of irrigation gates	Livelihood	Durgukondal	Karamad	Karamad Stopdam	4	3.61	WRD	1,7
2	**Replacing / Repairing of irrigation gates	Livelihood	Durgukondal	Kodapaswa	Stopdam Kodpaswa	36	4.51	WRD	1,7
3	Replacing / Repairing of irrigation gates	Livelihood	Durgukondal	Hamatwahi	Stopdam Hadpad No.1	7	3.7	WRD	1,7
4	 Replacing / Repairing of irrigation gates 	Livelihood	Durgukondal	Hamatwahi	Stopdam Hadpad No.2	5	3.64	WRD	1,7
5	Replacing / Repairing of irrigation gates	Livelihood	Durgukondal	Kodekurse	Stopdam Kodekurse	12	3.84	WRD	1,7
6	Replacing / Repairing of irrigation gates	Livelihood	Durgukondal	Damkasa	Stopdam Damkasa	18	4	WRD	1,7
7	**Construction of a Stopdam	Livelihood	Durgukondal	Bangachar	Bangachar	1	5	WRD	1,7
8	Construction of a Cattle Shed	Livelihood	Durgukondal	Surgav	Surgav	1	1	GP	1,7

-			1			1			
9	Distribution of irrigation Pumps to farmers Collectives under cluster	Livelihood	Durgukondal	Block lev	el Activity	6	1.32	DDA	1
10	Distribution of Irrigation pumps (Diesel) to Farmers Collectives under Cluster	Livelihood	Durgukondal	Block lev	el Activity	6	1.02	DDA	1
11	Construction of Bore wells for irrigation	Livelihood	Durgukondal		el Activity uster)	6	2.4	DDA	1
12	Distribution of Reaper and seed drill	Livelihood	Durgukondal	(Clu	el Activity 1ster)	6	8.4	DDA	1
13	Distribution of Power tiller	Livelihood	Durgukondal		el Activity uster)	1	1.45	DDA	1
14	Construction of vermi compost tank	Livelihood	Durgukondal	Block lev	el Activity	30	4.8	DDA	1,7
15	* Construction of a Cattle shed	Livelihood	Durgukondal	Gudoom	Gudoom	1	1	GP	1,7
16	**Construction of a Stopdam	Livelihood	Durgukondal	Sihari	Sihari	1	5	GP	1,7
17	**Construction of Stopdam	Livelihood	Durgukondal	Jhitkatola	Jhitkatola	1	5	GP	1,7
18	**Construction of Stopdam	Livelihood	Durgukondal	Bhiravahi	Bhiravahi	1	5	GP	1,7

	1		· · · · · · · · · · · · · · · · · · ·		1				
10	**Construction	T · 1·1 1	5 1 11				_	C D	1.5
19	of Stopdam	Livelihood	Durgukondal	Damkasa	Damkasa	1	5	GP	1,7
	Construction of								
20	Stopdam	Livelihood	Durgukondal	Hamatvahi	Hamatvahi	1	5	GP	1,7
	Installation of								
	drip irrigation								
	facility for the								
21	production of vegetable seeds	Livelihood	Durgukondal	Bhandardigi	Phandandiai	1	5	AD. Hort	1
21	Construction of	Liveimood	Durgukondai	bhandardigi	Bhandardigi	1	5	AD. Hort	1
	a Borewell with								
	pump for								
	irrigating								
	vegetable								
2	Nursery	Livelihood	Durgukondal	Bhandardigi	Bhandardigi	1	1.5	AD. Hort	1
	Purchase of								
	aTractor & other Utensils for								
	using in the								
23	Govt Nurseries	Livelihood	Durgukondal	Block lev	el Activity	1	8	AD. Hort	1
	Training for								_
	Hand Pump								
24	Mechanism	Livelihood	Durgukondal	Block level	Programme	5	0.25	PHED	1
	Training for								
25	Masonary	Livelihood	Durgukondal	Block level	Programme	8	0.4	JP	1
	Training for								
	Mushroom								
	Cultivation for								
26	SHG Women	T · 1·1 1		D1 1 1 1	D	_		ID	1
26	with Kits	Livelihood	Durgukondal	Block level	Programme	5	6	JP	1
	Construction of								
	a raggy								
27	processing plant	Livelihood	Durgukondal	Block level	Programme	1	10	AD. Hort	1
			Total				105.84		
*								1	

	Name of the				Name of the		Estimate		
Sl. No.	work/Activity	Sector	Name of the JP	Name of the GP	Village/ Location	Unit/ Measurement	cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Purchase of Ambulance	Health	Durgukondal	Block Level	Activity	1	6	СНМО	4,5
2	**Construction of Boundary wall at Public Health Centre	Health	Durgukondal	Damkasa	P.H.C.	1	5	СНМО	4,5
3	**Construction of Boundary wall at Public Health Centre	Health	Durgukondal	Lohattar	P.H.C.	1	5	СНМО	4,5
4	**Construction of Boundary wall at Public Health Centre	Health	Durgukondal	Damkasa	P.H.C.	1	1.5	СНМО	4,5
5	**Construction of Borewell with Pump and Tank	Health	Durgukondal	Kodekurse	P.H.C.	1	1.5	PHED	4,5
6	Construction of Borewell with Pump and Tank	Health	Durgukondal	Lohattar	P.H.C.	1	1.5	PHED	4,5
7	Water Connection in Public Health Sub Centres	Health	Durgukondal	Konde	P.H.C.	1	1.5	СНМО	3,4,5

	Construction of Hand								
8	pump	Health	Durgukondal	Lohattar	Hepurkasa	1	0.7	PHED	4,5
	Construction of Hand				Î.				
9	pump	Health	Durgukondal	Padvarhi	Amakota	1	0.7	PHED	4,5
	**Construction of Hand								
10	pump	Health	Durgukondal	Jhitkatola	Netampara	1	0.7	PHED	4,5
					Damkasa				
11	**Construction of Hand	TT 1/1			Amaguhan	1	07	DUTED	4 5
11	pump	Health	Durgukondal	Damkasa	Roadpara	1	0.7	PHED	4,5
12	Application of Neem Oil in	TT 1/1	Blo	ock Level Activity		1	1.0		6
	water bodies	Health			TT 1 1	1	1.2	СНМО	6
10	Construction of Boundary Wall with Gate	Health	Dummelium dal	Tarhul	Tarhul Dianana am	1	-	СНМО	(
13	Wall with Gate	Health	Durgukondal	Tarnul	Dispensary	1	5	CHMO	6
			То	otal			31		
Name o	f JP:Durgukondal Se	ctor: Nutritior	ı	Allocation:					
	Name of the				Name of the		Estimate		
	work/Activity				Village/	Unit/	cost (Rs	Implementing	MDG
Sl. No.		Sector	Name of the JP	Name of the GP	Location	Measurement	lakh)	Agency	Indicator
	♣Purchase of weighing				1			<u>0</u>	
	Machines (Only 56% of the								
1	cost is estimated under TSP)	Nutrition	Durgukondal	Block level	Activity	171	1.71	ICDS	3,4
	*Purchase of utensils for								
2	Anganwadis (Only 56% of the cost is estimated under TSP)	Nutrition	Durgukondal	Block level	Activity	235	7.05	ICDS	3,4
	*Distribution of	Nutrition	Durgukondar	DIOCK ICVCI	retivity	200	7.05	ICDO	5,4
	Supplementary								
	food in Selected Anganwadis								
	(Only 56% of the cost is								
3	estimated under TSP)	Nutrition	Durgukondal	Block level	Activity	25	2.5	ICDS	3,4
	Construction of Child friendly								
	Trienally	1		1		1	1		
	Toilet in Anganwadis (Only								
4		Nutrition	Durgukondal	Block level	Activity	25	1.75	ICDS	3,4
4	Toilet in Anganwadis (Only 56% of the cost is estimated	Nutrition	Durgukondal Total	Block level	Activity	25	1.75 13.01	ICDS	3,4

Name	of JP:Durgukor	ıdal	Sector:	Education					
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	**I Electrification works of Boys								
1	Residential School	Education	Durgukondal	Hatkonthal	Hatkonthal	20 Point	4.8	ACTW	2
2	Construction of Boundary wall	Education	Durgukondal	Kodekurz	Boys Hostel	1	2.1	GP	2
3	**Construction of Boundary wall	Education	Durgukondal	Durgukondal	Pre. Matric Boys Hostel	1	1.5	GP	2
4	**Construction of Boundary wall	Education	Durgukondal	Tarhul	Pre. Matric Boys Hostel	1	2.7	GP	2
5	*Construction of Boundary wall	Education	Durgukondal	Saraghughamra	Primary & Middile School Nirandadiha	1	4.5	GP	2
6	**Construction of Boundary wall	Education	Durgukondal	Tarhul	Kupakatel Pre. School	1	2.7	GP	2
7	**Electrification	Education	Durgukondal	Kalangpuri	Middle School	25 Point	1	ACTW	2
	Distribution of wooden cot with bed selected Pre								
8	Matric hostel	Education	Durgukondal	Block level	Activity	40	0.82	ACTW	2

9	Distribution of wooden cot with bed selected Pre Matric Residential School	Education	Durgukondal	Block level	Activity	25	0.52	ACTW	2
						Total	20.64		
Name	of JP:Durgukondal	9	Sector: Energy						
	Name of the work/Activity				Name of the Village/	Unit/	Estimate cost (Rs	Implementing	MDG Indicato
Sl. No.		Sector	Name of the JP	Name of the GP	Location	Measurement	lakh)	Agency	r
1	Rural Electrification	Energy	Durgukondal	Gudoom	Nawathod Para	1.2	1.2	CSEB	2
2	*Rural Electrification	Energy	Durgukondal	Karaki	Kodrug Patelpara	100	1	CSEB	2
3	**Rural Electrification	Energy	Durgukondal	Chavur gaon	Awaspara	150	1.5	CSEB	2
4	**Introduction of Smokeless chullah to Anganwadis (Only 56% of the cost is estimated under TSP)	Energy	Durgukondal	Block level	Activity	30	3	ICDS	3,4
_	** Distribution of Solar lamps (Only 56% of the cost is estimated under	F	Durauland	DI1-1	A -1111	10	2	CD	7
5	TSP)	Energy	Durgukondal Total	Block level	Activity	10	2 8.7	GP	

Name	of JP:Durgukondal	Secto	or: Social Just	ice					
	Name of the work/Activity		Name of the		Name of the Village/Locat	Unit/ Measure-	Estimate cost (Rs	Implementi	MDG
Sl. No.		Sector	JP	Name of the GP	ion	ment	lakh)	ng Agency	Indicator
	**Construction of								
1	Muktidham	Social Justice	Durgukondal	Bhandardigi	Bhandardigi	1	1.5	GP	7

of Social Justice	Durgukondal	Gudoom	Gudoom	1	1.5	GP	7
	Durgukondal	Ravurwahi	Mahendranur	1	15	CP	7
Joelal Justice	0		wanendrapui	1			,
f	Social Justice Social Justice	E C	f Social Justice Durgukondal Ravurwahi	f Social Justice Durgukondal Ravurwahi Mahendrapur	F Social Justice Durgukondal Ravurwahi Mahendrapur 1	F Social Justice Durgukondal Ravurwahi Mahendrapur 1 1.5	f Social Justice Durgukondal Ravurwahi Mahendrapur 1 1.5 GP

Name	of JP: Kanker	Secto	or: Infrastru	cture					
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	**Construction of Aganwadi Building	Infrastructure	Kanker	Tiltuli	Tiltuli	1	3.5	ICDS	3,4
2	**Construction of Aganwadi Building	Infrastructure	Kanker	Modey	Kacharapara	1	3.5	ICDS	3,4
3	**Construction of Aganwadi Building	Infrastructure	Kanker	Makri Khuna	Singhray Awaspara	1	3.5	ICDS	3,4
4	**Construction of Aganwadi Building	Infrastructure	Kanker	Kodagaon	Sadakpara	1	3.5	ICDS	3,4
5	**Construction of Aganwadi Building	Infrastructure	Kanker	Potgaon	Potgaon (Halbapara)	1	3.5	ICDS	3,4
6	**Construction of Aganwadi Building	Infrastructure	Kanker	Sureli	Awaspara	1	3.5	ICDS	3,4
7	**Construction of Aganwadi Building	Infrastructure	Kanker	Kulgaon	Kulgaon	1	3.5	ICDS	3,4

	Construction of Anganwadi				Bhirawahi				
8	Building	Infrastructure	Kanker	Bhirawahi	(Turakhar)	1	3.5	ICDS	3,4
9	**Construction of Anganwadi Building	Infrastructure	Kanker	Patod	Patod	1	3.5	ICDS	3,4
10	Construction of Anganwadi Building	Infrastructure	Kanker	Govindpur	Govindpur	1	3.5	ICDS	3,4
11	**Construction of a homoeo sub Centre Building	Infrastructure	Kanker	Kodabhat	Kodabhat	1	10	СНМО	4,5
12	**Construction of Panchayat office Building	Infrastructure	Kanker	Bardevari	Bardevari	1	4.5	GP	3,7
13	**Construction of a PDS Godown	Infrastructure	Kanker	Tultuli	Tultuli	1	4	GP	1,3
14	**Construction of a PDS Godown	Infrastructure	Kanker	Muragaon	Muragaon (Bhaimsgaon)	1	4	GP	1,3
15	Construction of a PDS Godown	Infrastructure	Kanker	Mardapoti	Eradah	1	4	GP	1,3
16	Construction of a C.C.Road	Infrastructure	Kanker	Govindpur	From Govindpur Mainroad to High School Gali	200 m	4.18	GP	1,2
17	**Construction of a Coverd Nali	Infrastructure	Kanker	Babudabena	Babudabena Halbapara	1	4.59	GP	1,2

	**Construction of a								
18	PDS Godown	Infrastructure	Kanker	Malgaon	Malgaon	1	4	GP	1,3
19	Construction of Drainage	Infrastructure	Kanker	Markatola	Markatoa From the House of Ranjit to Babas House	1	4.7	GP	6
20	Construction of Drainage	Infrastructure	Kanker	Markatola	Main road to Nakapara	380 m	5.73	GP	6
21	Construction of Anganwady Building	Infrastructure	Kanker	Mankesary	Mankesary	1	3.5	ICDS	3
22	Construction of Mitanin Centre	Infrastructure	Kanker	Block 1	evel Activity	1	10	СНМО	2,3
23	**Bharath Nirman Rajiv Gandhi SevaKendra **Bharath Nirman	Infrastructure	Kanker	potagav	potagav	1	10	GP GP	1
24	Rajiv Gandhi SevaKendra	Infrastructure	Kanker	Modey	Modey	1	10		1
25	**Bharath Nirman Rajiv Gandhi SevaKendra	Infrastructure	Kanker	Makadikuna	Makadikuna	1	10	GP	1
			Total				128.2		
Name	of JP: Kanker	Sector:	Livelihood				120.2		
Sl. No.	Name of the work/Activity	Sector	Name of the JP		Name of the Village/Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	** Distribution of Irrigation Pumps (Diesel) to farmers Collectives under cluster (Only 56% of the cost is estimated under TSP)	B	lock level Activ	ity	6	1.32	DDA	1,3	1,3

-									1
2	* Distribution of Irrigation Pumps (Electric) to farmers Collectives under cluster (Only 56% of the cost is estimated under TSP)	Liveli Hood	Kanker	Block lev	el Activity	6	1.02	DDA	1,3
3	* Construction of Borewell for irrigation Purpose (Only 56% of the cost is estimated under TSP)	Liveli Hood	Kanker	Block lev	el Activity	25	10	DDA	1,3
4	* Distribution of Reaper and Seed drill to farmers (Only 56% of the cost is estimated under TSP)	Liveli Hood	Kanker	Block lev	el Activity	6	8.4	DDA	1,3,
5	* Construction of vermi compost tanks (Only 56% of the cost is estimated under TSP)	Liveli Hood	Kanker	Block lev	el Activity	35	5.6	DDA	1,3,7
6	* Installation of a transformer at the Govt. farming Area Kanker (Only 56% of the cost is estimated under TSP)	Liveli Hood	Kanker	Block lev	el Activity	1	5	CSEB	1,3
7	* Distribution of power tiller to farmers collectives under cluster (Only 56% of the cost is estimated under TSP)	Liveli Hood	Kanker	Block lev	el Activity	1	1.45	RKVY	1
8	* Construction of Market Shed	Liveli Hood	Kanker	Kanharpuri	Kanharpuri (village road)	6	3	GP	1,3
9	Construction of Market Shed	Liveli Hood	Kanker	Bevrathy	Bevrathy	6	3	GP	1,3
10	* Construction of Market Shed	Liveli Hood	Kanker	Kurishtikur	Kurishtikur	6	3	GP	1,3
11	* Construction of Market Shed	Liveli Hood	Kanker	Modey	Modey	6	3	GP	1,3

	**Construction of Veterinary								
12	Dispensary	Liveli Hood	Kanker	Mohapur	Mohapur	1	7	DD. Vet	1,3
13	Stone Pitching of pond	Liveli Hood	Kanker	Byas Kongera	Awaspara pond	1 Ac	0.5	GP	1
14	**Stone Pitching of pond	Liveli Hood	Kanker	Albeda	Barchegondi (Sithla Pond)	1 Ac	0.5	GP	1
15	**Construction of Check Dam	Liveli Hood	Kanker	Patoda	Patoda	1	7	Dept. Irrigation	1
16	**Stone Pitching of River side	Liveli Hood	Kanker	Athurgaon	Athurgaon (River Side)	1	0.5	GP	1
17	**Construction of Stop Dam	Liveli Hood	Kanker	Kanharpuri	Kanharpuri (Kudoom Nala)	1	7	Dept. Irrigation	1
18	*Construction of Stop Dam	Liveli Hood	Kanker	Matvadamodi	Matvadamodi (Dhoot River)	1	7	GP	1
19	**Construction of Cattle Shed	Liveli Hood	Kanker	Mohapur	Mohapur	1	1	DD. Vet	1,3
20	**Construction of Stop Dam	Liveli Hood	Kanker	Ichapur	Ichapur	1	7	GP	1
21	<pre>*Construction of Cattle Shed</pre>	Liveli Hood	Kanker	Pandarvahi	Mala la dabari	1	1	DD. Vet	1,3
22	Stone Pitching of pond	Liveli Hood	Kanker	Petoli	Petoli(New Pond)	1 Ac	0.5	GP	1
23	Stone Pitching of pond	Liveli Hood	Kanker	GotPur	GotPur (Sagar pond)	1 Ac	0.5	GP	1
24	Stone Pitching of pond	Liveli Hood	Kanker	Arjuni	Nandanmara(Chote para pond)	1 Ac	0.5	GP	1,3
25	**Construction of Cattle Shed	Liveli Hood	Kanker	Andi	Andi	1	1	DD. Vet	1

26	Construction of Stone Pitching	Liveli Hood	Kanker	Navagaon (Bhawgir)	Navagaon (Sarari Pond ward-I	1 Ac	0.5	GP	1,3
27	**Distribution of Pig Trio to farmers	Liveli Hood	Kanker	Block level	Activity	50	3.85	GP	1,3
28	Construction of Vegetable Nursery	Liveli Hood	Kanker	Block level	Activity	1	20	AD. Horti.	1,3
29	Training for Hand Pump Mechanism	Livelihood	Kanker	Block level P	rogramme	10	0.5	ЈР	1
30	Training for Masonary	Livelihood	Kanker	Block level P	rogramme	5	0.25	JP	1
	* Training for Mushroom Cultivation for SHG Women with								
31	Kits	Livelihood	Kanker	Block level P	rogramme	5	6	JP	1
			Total				116.89		

Name	of JP: Kanker		Sector: Health								
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator		
	**Construction of a Boundary wall to Public Health Centre	Health	Kanker		Public Health Centre Pidhapal	1		СНМО	4,5		
1	Centre			Pidhapal			5				
	**Construction of Bore well with	Health	Kanker		Public Health Centres Pidhapal	1			4,5		
2	pump and Tank			Pidhapal			1.5	PHED			
	**Providing water	Health	Kanker			1			4,5		
3	at Public Health Sub centre			Potagaon	Public Health Sub centre		1.5	PHED			
0	**Providing water	Health	Kanker	Totuguon	bub centre	1	1.0		4,5		
	at Public Health				Public Health						
4	Sub centres			Kodagaon	Sub centre		1.5	PHED			
	***Providing water at Public Health	Health	Kanker		Public Health	1			4,5		
5	Sub centre			Talakurra	Sub centre		1.5	PHED			
6	**Providing water at Public Health	Health	Kanker	Demeker	Public Health	1	15	DUED	4,5		
6	Sub centre **Providing water	Health	Kanker	Domaharra	Sub centre	1	1.5	PHED	4,5		
7	at Public Health	Tieaiui	Ranker	Kokanpur	Public Health Sub centre	1	1.5	PHED	1 ,0		
,	Providing water at Public Health Sub	Health	Kanker	Kokunpul	Public Health	1	1.0		4,5		
8	centre			Malgaon	Sub centre		1.5	PHED			
	**Providing water at Public Health	Health	Kanker		Public Health	1			4,5		
9	Sub centre			Kurustikur	Sub centre		1.5	PHED			

	**Providing water	Health	Kanker			1			4,5
	at Public Health				Public Health				
10	Sub centre			Kodabhat	Sub centre		1.5	PHED	
	* D · 1' /	Health	Kanker			1			4,5
	***Providing water at Public Health				Public Health				
11	Sub centre			Patod	Sub centre		1.5	PHED	
11	Subcentre	Health	Kanker	1 atou	Subcentre	1	1.5		4,5
	***Providing water at	Ticului	runker			1			1,0
10	Public Health Sub			Dura li	Public Health		1 5	PHED	
12	centre	Health	Kanker	Dumali	Sub centre	1	1.5	PHED	4,5
	**Providing water at	Tleatur	Kalikei			1			4,5
	Public Health Sub				Public Health				
13	centre			Kirgoli	Sub centre		1.5	PHED	
	***Providing water	Health	Kanker			1			4,5
	at Public Health				Public Health				
14	Sub centre			Gadpichawadi	Sub centre		1.5	PHED	
	**Construction of	Health	Kanker		Navagaon	1			
15	a Hand Pump			Nawagaon	(Bhaw)		0.7	PHED	4,5
	u Hunu Funp	Health	Kanker	Iturragaon	Mohpur (Near	1	0.0		
	**Construction of				the house of				
16	a Hand Pump			Mohpur	sarada)		0.7	PHED	4,5
		Health	Kanker		Anjany	1			
	Construction of a				(dhoormayi				
17	Hand Pump			Anjani	para)		0.7	PHED	4,5
	Construction of a	Health	Kanker			1			
18	Hand Pump			Pidapal	Pidapal		0.7	PHED	4,5
10	runu runp	Health	Kanker	Thuput	1 1001/01	1	0.7		1,0
	Construction of a				Ducnur	-		PHED	
19	Hand Pump			Duspur	Duspur (Ward no.6)		0.7	THED	4,5
17		Health	Kanker		· · · · · · · · · · · · · · · · · · ·	1	0.7		<u> </u>
	Construction of a	incunt	Runner	Nathiya	Nathiya nawa	1	- -		
20	Hand Pump			nawa gaon	gaon (ward no-9		0.7	PHED	4,5

		Health	Kanker		Mankesari (ward	1			
21	*Construction of a Hand Pum			Mankesari	no.1)		0.7	PHED	4,5
		Health	Kanker			1			
22	**Construction of a Hand Pum			Kodejunga	Chivarang ward no		0.7	PHED	4,5
23	Construction of a Hand Pum		Kanker	Nara	Murapal (ward no		0.7	PHED	4,5
		Health	Kanker		Khamdodgi	1			
24	**Construction of Nirmala Gha	it		Kokpur	(ward no.I)		1	GP	7
		Health	Kanker		Pandarvahi (ward	1			
25	Construction of a Hand pum	р		Pandarvahi	no-I)		0.7	PHED	4,5
			Total				32.5		
Name	of JP: Kanker	Sector: Nut	trition						
Sl. No.	Name of the	Sector	Name of the JP		Name of the	Unit/	Estimate cost	Implementing	MDG
	work/Activity			the GP	Village/Location	Measurement	(Rs lakh)	Agency	Indicator
	**Purchase of Weighing								
	Machine for Anganwadis								
1	(Only 56% of the cost is	NT 1 '1'	TZ 1	D1 1	1 1 4 1	100	1.02	ICDC	2.4
1	estimated under TSP) **Purchase of Utensile for	Nutrition	Kanker	Block	level Activities	102	1.02	ICDS	3,4
	Anganwadis (Only 56% of								
	the cost is estimated under								
2	TSP)	Nutrition	Kanker	Block	level Activities	253	7.59	ICDS	3,4
	**Distribution of								,
	Supplementary								
	food in Selected Anganwadis								
3	(Only 56% of the cost is estimated under TSP)	Nutrition	Kanker	Block	level Activities	15	1.5	ICDS	2.4
3	**Construction of Child	inutition	Kaliker	DIOCK	level Activities	15	1.5	ICD3	3,4
	friendly								
	toilet in selected Anganwadis								
	(Only 56% of the cost is								
4	estimated under TSP)	Nutrition	Kanker	Block	level Activities	50	3.5	ICDS	3,4
	**Upgradation of Selected	N T 4 141	TC 1		1 1 4	_		LODG	2.4
5	Anganwadis	Nutrition	Kanker	Block	level Activities	5	7.5	ICDS	3,4
			Total				21.11		

Name	of JP: Kanker	Secto	or: Education						
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	**Construction of			_	<u> </u>				
1	a Hand pump **Construction of	Education	Kanker	Bewarti	(Primary School)	1	0.7	PHED	2
	a quarters for the								
	teachers, Prematric				Singarbhat (Pre				
	boys Residential				Matric Boys				
2	school	Education	Kanker	Singarbhat	Residential)	1	5.83	ACTW	2
	**Construction of				Markatola(Prima				
3	a Toilet	Education	Kanker	Markatola	ry School)	1	0.2	GP	2
4	Construction of a Toilet	Education	Kanker	Markatola	Markatola(Naya para Primary School)	1	0.2	GP	2
5	Construction of a Toilet	Education	Kanker	Kokdi	Kokdi (Primary School)	1	0.2	GP	2
0	School	Education	Runker	Rokui		1	0.2		-
6	Electrification	Education	Kanker	Kokdi	Kokdi (Primary School)	1	0.2	RGGVY	2
7	**Construction of Additional Room	Education	Kanker	Makri khoona	Primary School Makri.	1	1	RGGVY	2
8	School Electrification	Education	Kanker	Govindpur	Govindpur(Bade para Primary School	1	0.2	RGGVY	2
9	**Construction of a Toilet for Girls	Education	Kanker	Dumali	High School Dumali	1	0.2	GP	2
10	**Construction of a Hand pump	Education	Kanker	Dumali	High School Dumali	1	0.7	PHED	2
11	**Construction of a Toilet	Education	Kanker	Dumali	East-Middle School	1	0.2	GP	2

	Construction of a				Middle School				
12	Kicthen Shed	Education	Kanker	Kulgaon	kulgaon	1	0.2	GP	2
	_				Bagodar Higher				
	**Construction of a				Secondary				
13	Toilet(Boys)	Education	Kanker	Bagodar	School	1	0.4	GP	2
					Bagodar Higher				
	**Construction of a		1		Secondary			6 P	
14	Toilet(Girls)	Education	Kanker	Bagodar	School School	1	0.4	GP	2
	*				Bagodar Higher				
15	**Construction of a Cycle Shed	Education	Kanker	Bagodar	Secondary School	1	0.5	GP	2
15	Sheu	Education	Kalikei	Dagouai	Bagodar Higher	1	0.5	GI	2
	**Construction of a				Secondary				
16	Laborarty	Education	Kanker	Bagodar	School	1	7.5	GP	2
	Distribution of			0					
	wooden cot with bed								
	selected Pre Matric								
3	hostel	Education	Kanker	Block le	vel Activity	40	0.82	ACTW	2
	Distribution of				*				
	wooden cot with bed								
	selected Pre Matric								
4	Residential School	Education	Kanker	Block le	vel Activity	25	0.53	ACTW	2
			Total				19.98		
Name	of JP: Kanker		Se	ctor: Energy					
	Name of the								
	work/Activity		Name of the	Name of the	Name of the	Unit/	Estimate cost	Implementing	MDG
Sl. No.		Sector	JP	GP	Village/Location	Measure-ment	(Rs lakh)	Agency	Indicator
	**Erection of								
1	Street light	Energy	Kanker	Arjuni	Nandanmara	40 Pole	1.2	CSEB	2,7
					Chivarang				
	**Electrification of				Panchayat				
2	Panchayat Bhavan	Energy	Kanker	Kodejunga	Office	15 Points	0.4	CSEB	2,7
	& Included under TSP								

	Erection of a								
3	Transformer	Energy	Kanker	Petoli	Petoli	1	5	CSEB	2,7
	**Erection of								
	transformer								
	for Voltage								
4	improvement	Energy	Kanker	Kokpur	Khamdodagi	1	5	CSEB	2,7
			Total				11.6		
Name	of JP: Kanker	Secto	or: Social Jus	tice		•		•	
	Name of the		, , , , , , , , , , , , , , , , , , ,						
	work/Activity		Name of the	Name of the	Name of the	Unit/	Estimate cost	Implementing	MDG
Sl. No.		Sector	JP	GP	Village/Location	Measurement	(Rs lakh)	Agency	Indicator
1	**Construction of Community Hall	Social Justice	Kanker	Thelmvat	Thelmvat	1	3	GP	1,2,3
2	Construction of Community Hall	Social Justice	Kanker	Kevatintola	Kevatintola	1	3	GP	1,2,3
3	Construction of Community Hall	Social Justice	Kanker	Malgaon	Awaspara	1	3	GP	1,2,3
	Construction of	Social Justice	Kanker						
4	Mukthi dham			Kokanpur	Kokanpur	1	1.5	GP	6
	**Construction of	Social Justice	Kanker	Nadhiya	Nadhiya				
5	Mukthi dham			Navagaon	Navagaon	1	1.5	GP	6
				Total			12		
Name o	of JP:Koylibeda	Sector: Int	frastructure						
	Name of the								
	work/Activity		Name of the	Name of the	Name of the	Unit/	Estimate cost	Implementing	MDG
Sl. No.		Sector	ЈР	GP	Village/Location	Measurement	(Rs lakh)	Agency	Indicator
	Construction of								
	Anganwadi				D 1 1			LODA	
1	Bhavan	Infrastructure	Koylibeda	Aakmeta	Beloda	1	3.5	ICDS	3,5

	**Construction of Anganwadi								
2	Bhavan	Infrastructure	Koylibeda	Kharampur	Mehada	1	3.5	ICDS	3,5
3	Construction of Anganwadi Bhavan	Infrastructure	Koylibeda	Rengawahi	Savanpur	1	3.5	ICDS	3,5
4	Construction of Anganwadi Bhavan	Infrastructure	Koylibeda	Kurenar	Krishak Nagar	1	3.5	ICDS	3,5
5	*Construction of Anganwadi Bhavan	Infrastructure	Koylibeda	Penkod	Jagannathpur	1	3.5	ICDS	3,5
6	*Construction of Anganwadi Bhavan	Infrastructure	Koylibeda	Sulangi	Sulangi Uparpara	1	3.5	ICDS	3,5
7	*Construction of Anganwadi Bhavan	Infrastructure	Koylibeda	Badekapsi	Badekapsi Patelpara	1	3.5	ICDS	3,5
8	*Construction of Anganwadi Bhavan	Infrastructure	Koylibeda	Laxmipur	Nidde	1	3.5	ICDS	3,5
9	**Construction of Anganwadi Bhavan	Infrastructure	Koylibeda	Kharampur	Chote Bethiya	1	3.5	ICDS	3,5
	Construction of Anganwadi								
10	Bhavan	Infrastructure	Koylibeda	Matoli	Udiyapara	1	3.5	ICDS	3,5

	Construction of Shopping								
11	Complex	Infrastructure	Koylibeda	Vishnu pur	Vishnupur	1	10	GP	1
12	**Construction of Shopping Complex	Infrastructure	Koylibeda	Panavar	Panavar	1	10	GP	1
13	Construction of C.C. road	Infrastructure	Koylibeda	Lakhanpur	P.V.23	200 m	5	GP	1,2
14	Construction of C.C. road	Infrastructure	Koylibeda	Dwarikapuri	Dhruvapara to Viswaspara P.V.58	200 m	5	GP	2,4
15	* Construction of C.C. road	Infrastructure	Koylibeda	Mandagaon	Rampur	200 m	5	GP	1,2
16	**Construction of C.C. road	Infrastructure	Koylibeda	Machapally	Machapally	200 m	5	GP	1,2
17	Construction of C.C. road	Infrastructure	Koylibeda	Bandey	P.V.80	200 m	5	GP	1,2
18	* Construction of Community hall	Infrastructure	Koylibeda	Dwarikapuri	Sadakpara P.V.57	1	3.5	GP	2,3
19	Construction of Culvert	Infrastructure	Koylibeda	Bhingidar	Pakhanjur Bhingidar road 3/8	1 m	10	GP	1,2
20	Construction of Culvert	Infrastructure	Koylibeda	Hariharpur	Road P.V. 36 to P.V.114	1 m	5	GP	1,2
21	**Construction of Culvert	Infrastructure	Koylibeda	Sulangi	Khutgaon to Kastura road	2 m	2	GP	1,2
22	**Construction of Culvert	Infrastructure	Koylibeda	Indraprastha	Gondahar to Ashram road	3 m	3	GP	1,2

Construction of 23InfrastructureKoylibedaSaverP.V.82 to 80 road2 m2GFConstruction of Panchayat**Construction of PanchayatBadejhad kattaBadejhad Badejhadkatta15GF**Construction of PanchayatInfrastructureKoylibedaKoylibedaKoylibedaBadejhadkatta15GF24BuildingInfrastructureKoylibedaKoylibedaKoylibedaBadejhadkatta15GF25BuildingInfrastructureKoylibedaUliyaUliya15GF	3,7
**Construction of Panchayat Infrastructure Badejhad Koylibeda Badejhad katta Badejhadkatta 1 5 GF **Construction of Panchayat Infrastructure Koylibeda Koylibeda Badejhadkatta 1 5 GF	3,7
Panchayat Panchayat Badejhad Badejhad Badejhad Badejhadkatta 1 5 GH 24 Building Infrastructure Koylibeda Katta Badejhadkatta 1 5 GH **Construction of Panchayat F F F F F F F F	3,7
Panchayat	
25 bunding initiastructure Roynbeda Onya Onya 1 5 Gr	3,7
**Construction of PanchayatInfrastructureKoylibedaKamtedaKamtedaInfrastructureGH26BuildingInfrastructureKoylibedaKamtedaKamteda15GH	3,7
**Construction of PanchayatInfrastructureKoylibedaAkametaAkameta15GH	3,7
**Construction of PanchayatInfrastructureKoylibedaChargaonChargaon15GH	3,7
**Construction of PanchayatInfrastructureKoylibedaBadrangiBadrangiInfrastructureGH29BuildingInfrastructureKoylibedaBadrangiBadrangi15GH	3,7
Construction of a Drainage from a Nistari Pond 30 Pond Infrastructure Koylibeda Dwarikapuri P.V. 57 1 2 GF	3,7
**Construction of	
31 Panchayat Bhavan Infrastructure Koylibeda Gudbeda Gudhbeda 1 5 GH	3,7

32	**Construction of Panchayat Bhavan	Infrastructure	Koylibeda	Panidobir	Panidobir	1	5	GP	3,7
33	Construction of Bathing Ghat	Infrastructure	Koylibeda	Vaikundapur	P.V. 20	1	1	GP	3
34	* Construction of C.C. road	Infrastructure	Koylibeda	Bandey	Bandey Colony	130 m	3	GP	1,2
35	Construction of Anganwadi Bhavan	Infrastructure	Koylibeda	PV-28	PV-28	1	3.5	ICDS	3,5
36	** Construction of Mitanin Centre	Infrastructure	Koylibeda	Block lev	vel Activity	1	10	СНМО	1,2
37	**Bharath Nirman Rajiv Gandhi SevaKendra	Infrastructure	Koylibeda	Panidobir	Panidobir	1	10	GP	1,2
38	**Bharath Nirman Rajiv Gandhi Seva Kendra	Infrastructure	Koylibeda	Porondi	Porondi	1	10	GP	1,2
39	**Bharath Nirman Rajiv Gandhi Seva Kendra	Infrastructure	Koylibeda	Gudabed	Gudabed	1	10	GP	1,2
	* L l l l TOD	mnastructure		Total	Guadea	1	10 195		

	Name of the				Name of the	Unit/			
Sl. No.	work/Activity	Sector	Name of the JP	Name of the GP	Village/ Location	Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	Replacing								
	/Repairing				P.V. 89				
1	of irrigation Gates	Livelihood	Koylibeda	Pakhanjur	Stopdam	70	5.47	WRD	1,7
-	Replacing	Livennoou	noynocaa	i ulului jui	otop dann	10	0.17	, , , , , , , , , , , , , , , , , , ,	1,
	/Repairing				P.V. 82				
2	of irrigation Gates	Livelihood	Koylibeda	Pakhanjur	Stopdam	21	4.09	WRD	1,7
	~~~~		Ľ						
	Replacing								
	/Repairing				Narnarayana				
3	of irrigation Gates	Livelihood	Koylibeda	Pakhanjur	Stopdam	48	4.85	WRD	1,7
	Construction of								
	Construction of Boundary wall in								
	the Veterenary				Veterenary				
4	Dispensary	Livelihood	Koylibeda	Chhindapal	Dispensary	1	2	DD. Vet	1,3
					1				
	** Construction of								
	Boundary wall in				Godahur				
	the Veterenary				Veterenary				
5	Dispensary	Livelihood	Koylibeda	Gondahur	Dispensary	1	2	DD. Vet	1,3
	** Construction of				Douthonser				
	Boundary wall in				Parthapur Veterenary				
	the Veterenary				veletenary				
6	Dispensary	Livelihood	Koylibeda	Parthapur	Dispensary	1	2	DD. Vet	1,3

	**Construction of				Barde				
	Boundary wall in				Veterenary				
	the Veterenary				5				
7	Dispensary	Livelihood	Koylibeda	Bada	Dispensary	1	2	DD. Vet	1,3
	Construction of		*						
	Boundary wall in				Kurenar				
	the Veterenary				Veterenary				
8	Dispensary	Livelihood	Koylibeda	Kurenar	Dispensary	1	2	DD. Vet	1,3
	**Purchase of								
	Motorcycle for								
	Veterenary								
	Department for field								
9	visit	Livelihood	Koylibeda	Block level use		1	0.6	DD. Vet	1,3
	**Construction of								
	Borewell (Only 56% of								
1.0	the cost is estimated								
10	under TSP)	Livelihood	Koylibeda	Cluster	Villages	25	10	PHED	1,3
	**Distribution of								
	irrigation Pump								
	(Diesel) to Farmers								
	Collectives Clusters								
11	(Only 56% of the cost is	Livelihood	V1:1 1 -	Cluster	X7:11	(	1 20	WRD	1 7
11	estimated under TSP)	Livelinood	Koylibeda	Cluster	Villages	6	1.32	WKD	1,7
	**Distribution of								
	irrigation Pump								
	(Electric) to Farmers Collectives under								
	Clusters (Only 56% of the cost is estimated								
12	under TSP)	Livelihood	Koylibeda	Cluster	Villages	6	1.02	WRD	1,7
	- d d TCD	Livennoou	Roynocau	Clubici	, mageo	0	1.04		111

	*Distribution of								
	Reaper and								
	seed drill to Farmers Collectives								
	under Clusters (Only								
	56% of the cost is								
	estimated under							AD.	
13	TSP)	Livelihood	Koylibeda	Cluster V	illages	6	8.4	Agriculture	1,7
	**Construction of						0.1		
	vermi compost								
	unit to Farmers								
	Collectives Clusters								
	(Only 56% of the cost								
	is estimated under							AD.	
14	TSP)	Livelihood	Koylibeda	Cluster V	illages	35	5.6	Agriculture	1,7
1.5	Construction of	T . 1.1 1	77 111 1			4		<u>CD</u>	
15	Godown	Livelihood	Koylibeda	Akameta	Sirpur	1	2	GP	1,7
1(	**Construction of	T : 1:1	V1:1 1-	A.1	A 1	1	2	CD	1 7
16	Godown	Livelihood	Koylibeda	Alore	Alore	1	2	GP	1,7
17	**Construction of Godown	Livelihood	Koylibeda	Poloal	Rolant	1	2	GP	1,7
17	*Introducing	Liveimoou	Koyiibeda	Belgal	Belgal	1	2	Gr	1,/
	Systematic Rice								
	intensification (SRI)-								
	Madagaskar								
	Cultivation (44% of								
	this project may			Block le	evel				
	address general			Program	nme			AD.	
18	population)	Livelihood	Koylibeda			1000 Ac	50	Agriculture	1
	*Distribution of		2						
	Power tiller to								
	farmers Collectives			Block le				AD.	
19	under cluster	Livelihood	Koylibeda	Program	nme	1	1.45	Agriculture	1,3
	Construction of			Purushottam					
20	Stopdam	Livelihood	Koylibeda	Nagar	P.V.41	1	5	GP	1,7

	**Construction of			Shankar					
21	Stopdam	Livelihood	Koylibeda	Nagar	Karakoda	1	5	GP	1,7
	**Construction of				Vidha Nagar				
22	Pond	Livelihood	Koylibeda	Aysebeda	P.V.129	1	1	GP	1,7
	**Construction of				Shyam Nagar				
23	Stopdam	Livelihood	Koylibeda	Dhyam Nagar	P.V.108	1	5	GP	1,7
	Construction of		<u> </u>						
24	Stopdam	Livelihood	Koylibeda	Akameda	Pakurakal	1	5	GP	1,7
	Construction of		2						
25	Stopdam	Livelihood	Koylibeda	Vikas Palli	Kanhargaon	1	5	GP	1,7
	Construction of								
26	New Pond	Livelihood	Koylibeda	Vikas Palli	Kanhargaon	1	4	GP	1,7
	**Promotion of								
	Mini Dairy unit								
	(1								
	Cow+shed+feed)								
	50 nos (Only 56% of								
27	the cost is estimated	Livelihood	V1:1	D11-111	<b>D</b>	50	30	DD. Vet	1 2 7
27	under TSP)	Livelinood	Koylibeda	Block level 1	rogramme	50		DD. Vet	1,3,7
	**Training for								
	Mushroom for								
	SHG Women with								
28	Primary Amenities	Livelihood	Koylibeda	Block level 1	Programme	50	6	JP	3
	**Construction of								
29	Resource Centre	Livelihood	Koylibeda	Block level 1	Programme	1	10	JP	1
	**Providing								
	service of								
	livelihood								
	professionals								
	&Computer								
30	professionals	Livelihood	Koylibeda	Block level 1	Programme	1	5	JP	3

31	Training of Hand Pump Mechanic	Livelihood	Koylibeda	Block level I	Programme	70	3.5	JP	1
32	<ul> <li>Training for</li> <li>Masonary</li> </ul>	Livelihood	Koylibeda	Block level Programme		10	0.25	JP	1
33	Exposure visit to Vaisaka Dairy	Livelihood	Koylibeda	Block level I	Block level Programme		1.75	JP	1
34	*Training for Agarbathi	Livelihood	Koylibeda	Block level I	Programme	1 Unit	1	JP	1
35	**Training for Bamboo Craft	Livelihood	Koylibeda	Block level I	Programme	1 Unit	1	JP	1
			Total				197.3		
Name of	f JP:Koylibeda	Sector: He	alth						
	Name of the work/Activity				Name of the Village/	Unit/	Estimate cost (Rs	Implementing	MDG
Sl. No.		Sector	Name of the JP	Name of the GP	Location	Measurement	lakh)	Agency	Indicator
	*Mobile medical unit (Only 56% of the cost is estimated				Block				
1	under TSP) **Construction of a	Health	Koylibeda	level ser	vice	1	40	CHMO	4,5
2	Building for Public Health centre	Health	Koylibeda	Pakhanjur	Sitharam	1	7.5	СНМО	4,5
	Construction of a Building for Public			D il	Parathap			СНМО	
3	Health centre	Health	Koylibeda	Parathapur	ur	1	6		2,4,5
4	Construction of Hand Pump	Health	Koylibeda	Dwarikapuri	PV57	1	0.7	СНМО	2,4,5
5	*Construction of Garbage point at Public	Health	Koylibeda	Aisebeda	Govindp	10	1.5	СНМО	E 7
	L RIIDIIG	Health	Kovuneda	Alsepeda	ur	1 10	1.5		5,7

Name o	of JP:Koylibeda	Secto	or: Nutrition						
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	** Purchase of utensils								
	for								
	Anganwadi (Only 56%								
1	of the cost is estimated under TSP)	Nutrition	Koylibeda	494 Centres		1	14.82	ICDS	3,4
1	**Purchase of	Nutition	Köyiibeda	474 Centres		1	14.02	ICD5	5,4
2	Weighing Machine	Nutrition	Kovlibeda	171 Centres		1	1.71	ICDS	3,4
	** Distribution of	1 (unition	Itojiizedu			-	101	1020	- / -
	supplementary								
	food through								
3	Anganwadis	Nutrition	Koylibeda	180 Centres		1	18	ICDS	3,4
	** Upgradation of								
	Anganwadis(Only 56% of the cost is estimated								
4	under TSP)	Nutrition	Koylibeda	Block level A	ctivities	5	7.5	ICDS	3,4
			Total	•			42.03		
Name o	of JP:Koylibeda	Sector: 1	Education	Alloca	tion: Rs.40.10	(in Lakh)		•	
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	School Electrification	Education	Koylibeda	Syam Nagar	P.V.13	20 Point	0.25	ACTW	2
	Construction of Toilet								
2	(Boys 1,Girls 1)	Education	Koylibeda	Syam Nagar	P.V.13	2	0.4	ACTW	2
3	** School Electrification	Education	Koylibeda	Syam Nagar	Sohagaon	20	0.25	ACTW	2
	** Construction of								
4	Boundary wall	Education	Koylibeda	Syam Nagar	P.V.14	400 m	10	ACTW	2
4	wall	Luucanoli	Roynbeud	Syann Nagar	1.1.14	400 111	10	ACIW	۷

-	School		77 111 1		D.V.14	10	0 5		2
5	Electrification	Education	Koylibeda	Syam Nagar	P.V.14	40	0.5	ACTW	2
	Construction of								
	Toilets								
6	(Boys 1, Girls 1)	Education	Koylibeda	Syam Nagar	P.V.14	2	0.4	ACTW	2,3
	**School				Muravandy				
7	Electrification	Education	Koylibeda	Indraprastha	School	25	0.3	ACTW	2
	**Construction		y						
	of Toilet				Muravandy				
8	(Boys 1,Girls 1)	Education	Koylibeda	Indraprastha	School	2	0.4	ACTW	2,3
	**Construction								
	of Toilet								
9	(Boys 1,Girls 1)	Education	Koylibeda	Indraprastha	Nayagonda har P.V. 38	2	0.4	ACTW	2,3
,		Laucation	Roynbedd	Indiapiastia	nar r.v. 30	2	0.1	ACIW	2,5
10	School Electrification	Education	Koylibeda	A 1 1	D V 40	1 5	0.2	ACTW	2
10		Education	Koynbeda	Aysebeda	P.V. 42	15	0.2	ACTW	2
	Construction of Toilet								
11	(Boys 1,Girls 1)	Education	Koylibeda	Aysebeda	P.V. 42	2	0.4	ACTW	2.2
11	Construction of	Education	Koyiideda	Aysebeda	P.V.42	Ζ	0.4	ACTW	2,3
	Toilet								
12	(Boys 2,Girls 2)	Education	Koylibeda	Aysebeda	P.V.15	4	0.8	ACTW	2,3
12	· · · · · · · · · · · · · · · · · · ·	Laucation	Roynbedd	Nysebedd	1.0.15	т	0.0	ACIW	2,5
10	School	E la class	IZ 111 1	A . 1 . 1	D.V. 100	15 D	0.2		2
13	Electrification	Education	Koylibeda	Aysebeda	P.V. 129	15 Points	0.2	ACTW	2
	Construction of Toilet								
14		Education	Vaulibada	Avaabada	P.V. 129	4	0.8	ACTW	2.2
14	(Boys 2,Girls 2) **School	Education	Koylibeda	Aysebeda	r.v. 129	4	0.8	ACTW	2,3
15	**School Electrification	Education	Koylibeda	Kalyanpur	P.V. 16	30 Points	0.4	ACTW	2
15	Electrification	Education	Koynbeua	Kaiyanpur	F.V. 10	30 Points	0.4	ACTW	Z

	Construction of				School				
16	Boundary wall	Education	Koylibeda	Kalyanpur	P.V. 16	280 m	7	СНМО	2
10	**Construction of	Education	Roynoedd	Ruryunpur	1.0.10	200 III	,	Cinne	2
	Boundary								
17	wall	Education	Koylibeda	Kalyanpur	Murjhar	200 m	5	CHMO	2
	School								
18	Electrification	Education	Koylibeda	Kalyanpur	Murjhar	15 Points	0.2	ACTW	2
	Construction of		Ψ.	<u> </u>	, in the second se				
	Boundary				School				
19	wall	Education	Koylibeda	Durgapur	P.V. 21	400 m	10	ACTW	2
	Construction of				School			ACTW	
20	Toilet		IZ 111 1	D		2	0.4		2.2
20	(Boys 1,Girls 1)	Education	Koylibeda	Durgapur	P.V. 127	2	0.4		2,3
	**Construction of				School	_		ACTW	_
21	Toilet	Education	Koylibeda	Karekatta	P.V. 123	2	0.4		2
	Construction of		77 111 1		<b>D</b> 1 1	2	0.4	ACTW	2
22	Toilet	Education	Koylibeda	Karekatta	Barkod	2	0.4		2
22	**Construction of	Education	Varilih a da	Matal:	Matali	2	0.4	ACTW	2
23	Toilet	Education	Koylibeda	Matoli	Matoli	2	0.4		2
24	*Construction of Toilet	Education	Koylibeda	Matoli	P.V. 30	2	0.4	ACTW	2
24	Construction of	Education	Koynbeua	Maton	F.V. 30	2	0.4	ACTW	2
	Additional Room				Kanya			ACTW	
25	& Kitchen Shed	Education	Koylibeda	Koylibeda	Ashram	1	5.5		2
20	& Ritchen Shed	Daucation	Roynoedd	Roynocau	Higher	1	0.0	ACTW	2
					Secondar				
26	Construction of	Education	Koylibeda	Badgaon	y School	1	0.7		2
20	Girls Toilet	Education	Roynbeud	Badgaon	y School	1	0.7		۷
	Distribution of wooden cot with								
	bed selected Pre								
27	Matric hostel	Education	Koylibeda	Block level	Activity	50	1.03	ACTW	2
	had up day TCD	Education	Roynocua	DIOCKIEVEL		50	1.05		<u> </u>

	Distribution of wooden cot with bed selected Pre Matric								_
28	Residential School	Education	Koylibeda	Block level Activity		30	0.61	ACTW	2
		Total							
Name o	of JP:Koylibeda		Sector: Energy						
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	*Distribution of solar lamp (50 x1) (Only 56% of the cost is	Enour	Kovlibeda			50	10	GP	2
1	estimated under TSP) *Distribution of smokless chullah to selected Aganwadi (Only 56% of the cost is	Energy	Koynbeua	Block level activities		50	10	Gr	<u></u>
2	estimated under TSP) *Distribution of smokeless chullah to Ashram school (Only 56% of the cost is	Energy	Koylibeda	Block level activities		60	6	GP	3,4
3	estimated under TSP) *Distribution of solar lamp in villages (Only 56% of	Energy	Koylibeda	Block level activities		10	1	GP	2
4	the cost is estimated under TSP) Electric line	Energy	Koylibeda	Block level activities		25	5	GP	7
5	Extension for agriculture purpose	Energy	Koylibeda	Badagav	Badagav	1	2	AD. Agri.	1
Total									

I vanie (	of JP:Koylibeda Name of the	Sector: Social Justice Name of the Unit							
Sl. No.	work/Activity	Sector	Name of the JP	Name of the GP	Village/ Location	Measure- ment	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	**Construction of Community Hall	Social Justice	Koylibeda	Dwarikapuri	Sadakpara PV-57	1	3.5	GP	7
2	Construction of Mukti dham	Social Justice	Koylibeda	Udayapur	Udanpur	1	1.5	GP	7
3	Construction of Mukti dham	Social Justice	Koylibeda	Indraprastha	Indraprastha	1	1.5	GP	7
4	Construction of Mukti dham	Social Justice	Koylibeda	Krishna Nagar	Krishna Nagar	1	1.5	GP	7
5	Construction of Mukti dham	Social Justice	Koylibeda	Durgapur	Durgapur P.V. 21	1	1.5	GP	7
6	**Construction of Mukti dham	Social Justice	Koylibeda	Aysebeda	Aysebeda P.V.42	1	1.5	GP	7
7	**Construction of Mukti dham	Social Justice	Koylibeda	Barda	Barda PV 61	1	1.5	GP	7
8	**Construction of Mukti dham	Social Justice	Koylibeda	Machapalli	Machaplli P.V.623	1	1.5	GP	7
	Total								

Name o	of JP:Narharpur	Sector: Infra	structure	Γ	Γ	ſ	1	1	
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	**Construction of								
1	Anganwadi	Infrastructure	Narharpur	Ankhiharra	Kochwahi	1	3.5	ICDS	3,4
	**Construction of								
2	Anganwadi	Infrastructure	Narharpur	Shri Guhan	Shri Guhan	1	3.5	ICDS	3,4
	**Construction of								
3	Anganwadi	Infrastructure	Narharpur	Shri Guhan	Hatkacharama	1	3.5	ICDS	3,4
	**Construction of								
4	Anganwadi	Infrastructure	Narharpur	Choria	Daibanpara	1	3.5	ICDS	3,4
	Construction of								
5	Hand Pump	Infrastructure	Narharpur	Shamthara	Gramai para	1	0.7	PHED	3,4
	Construction of								
	Anganwadi	<b>T</b> ( ) , , ,		<b>D</b> .1	Thema-		a =	ICDO	
6	Bhawan	Infrastructure	Narharpur	Bamspathar	Awaspara	1	3.5	ICDS	3,4
	**Construction of				Bharetin-				
_	Anganwadi				Bahara(Swalep				
7	Bhawan	Infrastructure	Narharpur	Bhansuli	ara)	1	3.5	ICDS	3,4
	**Construction of								
	Anganwadi								
8	Bhawan	Infrastructure	Narharpur	Umaradah	Nahrapara	1	3.5	ICDS	3,4
	**Construction of								
	Anganwadi				Karap-				
9	Bhawan	Infrastructure	Narharpur	Karap	Badepara	1	3.5	ICDS	3,4

	Construction of a								
	Panchayat office								
10	Building	Infrastructure	Narharpur	Chawad	Chawad	1	6	GP	3,4
	**Construction of								
	Anganwadi				Abhanpur				
11	Bhawan	Infrastructure	Narharpur	Abhanpur	Sadakpara	1	3.5	ICDS	3,4
	<pre>*Construction of</pre>		•						
	Anganwadi								
12	Bhawan	Infrastructure	Narharpur	Amoda	Dengari para	1	3.5	ICDS	3,4
12	**Construction of	milastructure	Namarpur	Amoua	Deligani para	1	0.0	ICD5	5,4
	Anganwadi								
13	Bhawan	Infrastructure	Narharpur	Badal	Awaspara	1	3.5	ICDS	3,4
15	**Construction of	milastructure	Ivanaipui	Dudui	Tiwaspara	1	0.0	ICDU	5,4
	Anganwadi								
14	Bhawan	Infrastructure	Narharpur	Biranpur	Beech para	1	3.5	ICDS	3,4
	Diawan	milastructure	ivanapui	Difutput	From the house	1	0.0	1620	0,1
					of Jagathram to				
	**Construction of				the Chinlharam				
15	C.C.Road	Infrastructure	Narharpur	Dev Gaon	Gali	1	5.93	GP	2,4,5
			F		from the house				
	**Construction of				of Gangaram to				
16	C.C.Road	Infrastructure	Narharpur	Mandaradarha	Sobharam Gali	1	5.93	GP	2,4,5
			1		Kochwahi main				
					Road to th				
	**Construction of				house of				
17	C.C.Road	Infrastructure	Narharpur	Ankhinhara	Ragendra	1	7	GP	2,4,5
			-		Rajpur.from				
	**Construction of				Ramdev house				
18	C.C.Road	Infrastructure	Narharpur	Masulapani	to Sadlal house	200 M.	6	GP	2,4,5
					Bhainsmundi				
					Main Road to				
	** Construction of				the house of				
19	C.C.Road	Infrastructure	Narharpur	Bhainsmundi	Vijayan	110 M.	3.75	GP	2,4,5

					Mawali para				
					from the house				
					of Asok to the				
	** Construction of				house of				
20	C.C.Road	Infrastructure	Narharpur	Mawalipara	Rajaram	200 M.	5.93	GP	2,4,5
					Near the house				
	Construction of				of ballu 4 M.				
21	Culvert	Infrastructure	Narharpur	Badal	Span	1	5	GP	2,4,5
					Gagaroo the				
					house of Nehru				
	Construction of				to Mahesh				
22	C.C.Road	Infrastructure	Narharpur	Bhainsmundi	house	200M	5.9	GP	2,4,5
					From the house				
	** Construction of				of supsing to				
23	C.C.Road	Infrastructure	Narharpur	Babusalhetola	Badjhar-Bagod	200M	5.93	GP	2,4,5
	Construction of								
24	Community hall	Infrastructure	Narharpur	Bagdongary	Thariyapara	1	3	GP	2,4,5
27	Construction of	minastructure	Namarpui	Daguongary	Inarryapara	1	5	01	2,7,5
	Anganwadi								
23	Bhawan	Infrastructure	Narharpur	Junwani	Junwani	1	3.5	GP	3,5
20		ministructure	1 turnur pur	Juitvani	Janvan	1	0.0	01	0,0
24	Construction of CC	T C I I	Nauhamaun	Turning	Tunturani	120	2	CD	1.0
24	Road	Infrastructure	Narharpur	Junwani	Junwani	130m	3	GP	1,2

. ** Included under TSP, * Included under SCP.

25	Construction of Mitanin Centre	Infrastructure	Narharpur	Block leve	l Activity	1	10	GP	1
26	Bharath Nirman Rajiv Gandhi SevaKendra	Infrastructure	Narharpur	Bagatongari	Bagatongari	1	10	GP	1
27	**Bharath Nirman Rajiv Gandhi Seva Kendra	Infrastructure	Narharpur	Baspathar	Baspathar	1	10	GP	1
28	*Bharath Nirman Rajiv Gandhi Seva Kendra	Infrastructure	Narharpur	Kumhankhar	Kumhankhar	1	10	GP	1
			Total				149.57		
Name	of JP:Narharpur	Sector:Live	elihood						
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
<u>Sl. No.</u> 1		<b>Sector</b> Livelihood	<b>Name of the JP</b> Narharpur	Name of the GP Amoda	Village/	Unit/ Measurement 1	cost (Rs	Implementing Agency GP	
	work/Activity Construction of Boundary wall *Construction of Boundary wall		*		Village/ Location Veterenary dispensary Veterenary dispensary	Measurement	cost (Rs lakh)	Agency	
1	work/Activity Construction of Boundary wall **Construction of Boundary wall **Construction of Boundary wall	Livelihood	Narharpur	Amoda	Village/ Location Veterenary dispensary Veterenary	Measurement	cost (Rs lakh) 2	Agency GP	Indicator 1
1 2	work/Activity Construction of Boundary wall **Construction of Boundary wall **Construction of	Livelihood Livelihood	Narharpur	Amoda Markatola	Village/ Location Veterenary dispensary Veterenary dispensary Veterenary	Measurement 1 1	cost (Rs lakh) 2 2	Agency GP GP	Indicator 1 1

	Construction of Bore well for Irrigation in	T 11 1	N 1			25	10		1.7
6	Cluster villages	Livelihood	Narharpur	Block level	Activities	25	10	PHED	1,7
7	Distribution of irrigation pump (Diesel) to farmers Collectives Under cluster	Livelihood	Narharpur	Block level	Activities	6	1.32	DD. Agri.	1,7
8	Distribution of irrigation pump (Electric) to farmers Collectives Under cluster	Livelihood	Narharpur	Block level	Activities	6	1.02	DD. Agri.	1,7
9	Distribution of Reaper and Seed drill to farmers Collectives Under cluster	Livelihood	Narharpur	Block level	Activities	6	8.4	AD. Agri.	1,7
10	Distribution of vermi compost unit	Livelihood	Narharpur	Block level	Activities	35	5.6	AD. Agri.	1,7
11	Distribution of Power tillers to farmers collective under cluster	Livelihood	Narharpur	Block level	Activities	1	1.45	Dept. Agriculture	1,7
12	*Construction of a PDS godown	Livelihood	Narharpur	Bansagar	Bansagar	1	5.5	GP	1,7

. ***** Included under SCP.

13	**Construction of a PDS godown	Livelihood	Narharpur	Devinavagaon	Devinavagaon	1	3	GP	1,7
10	<ul><li>Construction of a Kanji house</li></ul>	Livelihood	Narharpur	Babusalhetola	Bagod Buta pond Bhainsmundi	1	3	GP	1,7
15	**Stone Pitching of ponds	Livelihood	Narharpur	Risevada	Bhainsmundi	1	1	GP	1,7
16	*Stone Pitching of ponds	Livelihood	Narharpur	Chanar	Durg pond chanar	1	1	GP	1,7
17	Construction of a Check Dam	Livelihood	Narharpur	Chanar	Chanar	1	7	Dept. Irrigation	1,7
18	Stone Pitching of ponds	Livelihood	Narharpur	Babusalhetola	Babusalhetola	1	1	GP	1,7
19	Construction of a PDS	Livelihood	Narharpur	Babusalhetola	Bagod	1	5.5	GP	1,7
20	*Stone Pitching in pond	Livelihood	Narharpur	Choriya	Choriya sami pond damapara	1	1	GP	1,7
21	Construction of a Check Dam	Livelihood	Narharpur	Dhanora	Udhan Dhodbhi	1	7	Dept. Irrigation	1,7
22	**Stone Pitching in pond	Livelihood	Narharpur	Dudhwa	Nayapara	1	1	GP	1,7
23	Stone Pitching in pond	Livelihood	Narharpur	Birampur	Shitala pond Viranpur	1	1	GP	1,7
24	*Stone Pitching in pond	Livelihood	Narharpur	Dompadar	Raja pond Dompadar	1	1	GP	1,7
25	*Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Manikapur	Manikapur Stopdam	78	3.7	WRD	1,7

** Included under TSP, ***** Included under SCP.

26	**Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Khatiyawahi	Khatiyawahi Stop dam	28	4.6	WRD	1,7
27	*Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Amkihara	Kochavadi	36	4.58	WRD	1,7
28	Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Masulpani	Masulpani	54	5.02	WRD	1,7
29	*Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Devagaon	Devagaon	80	5.75	WRD	1,7
30	Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Kanhanpuri	Kanhanpuri	64	5.3	WRD	1,7
31	Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Risevada	Risevada	37	5.54	WRD	1,7
32	*Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Dudhava	Tikarapara	48	4.85	WRD	1,7
33	**Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Bansagar	Pandaripani	112	8.54	WRD	1,7
34	Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Choriya	Choriya	41	4.29	WRD	1,7
35	Replacement/ repairing of irrigation Gate	Livelihood	Narharpur	Lemdara	Lemdara	66	6.48	WRD	1,7

36	Construction of PDS godown	Livelihood	Narharpur	Devinawagaon	Devinawaga on	1	5.5	GP	1,7
37	Training for Hand Pump Mechanism	Livelihood	Narharpur	Block level I	Programme	10	0.5	JP	1
38	Training for Masonary	Livelihood	Narharpur	Block level I	Programme	4	0.2	JP	1
39	*Training for Mushroom Cultivation for SHG Women with Kits	Livelihood	Narharpur	Block level I	rogramme	5	6	JP	1
40	*Exposure visit for Diary farmers to Vaishaka	Livelihood	Narharpur	Block level F	Programme	1	1.5	JP	1
			Tot				148.14		

work/ActivityName of the SectorName of the JPName of the GPName of the Village/LocationUnit/ MeasurementCost (Rs tost (Rs)Implement Agent51.No.*SectorJPName of the GPVillage/LocationMeasurementlakh)Agent**Gonstruction of BoundaryPublic Health Centre1wall in hospitalHealthNarharpurSarvandiSarvandi115CHOMof BoundaryPublic Health Centre Center0BoundaryPublic Health Centre Center1wall in hospitalHealthNarharpurDabenaDabena115CHOM*0Bore well with	Name o	of JP:Narharpur	Sector: H	iealth		1				
of Boundary wall in hospitalHealthNarharpurSarvandiCentre Sarvandi15CHOM1**Construction of BoundaryPublic Health Centre Center15CHOM2wall in hospitalHealthNarharpurDabenaDabena15CHOM2wall in hospitalHealthNarharpurDabenaDabena15CHOM3Pump and tankHealthNarharpurDabenaDabena15CHOM3Pump and tankHealthNarharpurDabenaDabena15CHOM4Construction of Bore well with of Bore well withHealthNarharpurDabena11.5PHED4Pump and tankHealthNarharpurSarvandiDabena11.5PHED4Pump and tankHealthNarharpurSarvandiDabena11.5PHED5Pump and tankHealthNarharpurSarvandiDabena11.5PHED5Pump and tankHealthNarharpurKurnaKurna11.5PHED6Pump and tankHealthNarharpurChawaduChawadu11.5PHED6Pump and tankHealthNarharpurChawaduChawadu11.5PHED7Pump and tankHealthNarharpurChawaduChawadu11.5PHED7Pump	Sl. No.	Name of the work/Activity	Sector		Name of the GP				Implementing Agency	MDG Indicator
**Construction of BoundaryHealthNarharpurDabenaPublic Health Centre CenterSeconstruction DabenaCHOM2wall in hospitalHealthNarharpurDabena15CHOM**Construction of Bore well withHealthNarharpurDabena11.5PHED3Pump and tankHealthNarharpurDabena11.5PHED**Construction of Bore well withHealthNarharpurDabena11.5PHED**Construction of Bore well withNarharpurSarvandiDabena11.5PHED**Construction of Bore well withNarharpurKurnaKurna11.5PHED**Construction of Bore well withHealthNarharpurKurnaKurna11.5PHED**Construction of Bore well withHealthNarharpurChawadu11.5PHED**Construction 		of Boundary				Centre		_		
of Boundary wall in hospitalHealthNarharpurDabenaCentre Center Dabena15CHOM2wall in hospitalHealthNarharpurDabena15CHOM**Construction of Bore well withPublic Health Centre Center3Pump and tankHealthNarharpurDabenaDabena11.5PHED3Pump and tankHealthNarharpurDabenaDabena11.5PHED4Pump and tankHealthNarharpurSarvandiDabena11.5PHED4Pump and tankHealthNarharpurSarvandiDabena11.5PHED5Pump and tankHealthNarharpurKurnaNarhar11.5PHED5Pump and tankHealthNarharpurKurnaKurna11.5PHED6Pump and tankHealthNarharpurChawaduChawadu11.5PHED6Pump and tankHealthNarharpurChawaduChawadu11.5PHED6Pump and tankHealthNarharpurChawaduChawadu11.5PHED7Pump and tankHealthNarharpurKanhanpuriKanhanpuri11.5PHED	1	wall in hospital	Health	Narharpur	Sarvandi	Sarvandi	1	5	СНОМ	4,5,6
of Bore well with 3HealthNarharpurDabenaCentre Center Dabena11.5PHED3Pump and tankHealthNarharpurDabena11.5PHED4Pump and tankHealthNarharpurSarvandiDabena11.5PHED4Pump and tankHealthNarharpurSarvandiDabena11.5PHED5Pump and tankHealthNarharpurSarvandiDabena11.5PHED5Pump and tankHealthNarharpurKurnaKurna11.5PHED5Pump and tankHealthNarharpurKurnaKurna11.5PHED6Pump and tankHealthNarharpurChawaduChawadu11.5PHED6Pump and tankHealthNarharpurChawaduChawadu11.5PHED6Pump and tankHealthNarharpurKanhanpuriKanhanpuri11.5PHED7Pump and tankHealthNarharpurKanhanpuriKanhanpuri11.5PHED	2	of Boundary	Health	Narharpur	Dabena	Centre Center	1	5	СНОМ	4,5,6
*Construction of Bore well withHealthNarharpurSarvandiPublic Health Centre CenterImage: Center CenterImage: Center CenterImage: Center CenterImage: Center CenterImage: Center <t< td=""><td></td><td>of Bore well with</td><td></td><td></td><td></td><td>Centre Center</td><td></td><td></td><td></td><td></td></t<>		of Bore well with				Centre Center				
of Bore well with Pump and tankHealthNarharpurSarvandiCentre Center Dabena11.5PHED**Construction of Bore well with <td>3</td> <td>1</td> <td>Health</td> <td>Narharpur</td> <td>Dabena</td> <td></td> <td>1</td> <td>1.5</td> <td>PHED</td> <td>4,5,6</td>	3	1	Health	Narharpur	Dabena		1	1.5	PHED	4,5,6
**Construction of Bore well withHealthNarharpurKurnaKurnaI1.5PHED**Construction of Bore well withHealthNarharpurKurnaChawadu11.5PHED**Construction of Bore well withNarharpurChawaduChawadu11.5PHED**Construction of Bore well withNarharpurChawaduChawadu11.5PHED**Construction of Bore well withNarharpurKanhanpuriKanhanpuri11.5PHED7Pump and tankHealthNarharpurKanhanpuriKanhanpuri11.5PHED										
of Bore well with Pump and tankHealthNarharpurKurnaKurna11.5PHED**Construction of Bore well with Pump and tankHealthNarharpurKurnaLange Lange11.5PHED6Pump and tankHealthNarharpurChawaduChawadu11.5PHED6Pump and tankHealthNarharpurChawaduChawadu11.5PHED7Pump and tankHealthNarharpurKanhanpuriKanhanpuri11.5PHED	4	Pump and tank	Health	Narharpur	Sarvandi	Dabena	1	1.5	PHED	4,5,6
of Bore well with 6HealthNarharpurChawaduChawadu11.5PHED**Construction of Bore well with 7HealthNarharpurKanhanpuriKanhanpuri11.5PHED7Pump and tankHealthNarharpurKanhanpuriKanhanpuri11.5PHED	5	of Bore well with	Health	Narharpur	Kurna	Kurna	1	1.5	PHED	4,5,6
**Construction of Bore well with     Image: Construction       7     Pump and tank     Health       Narharpur     Kanhanpuri       Kanhanpuri     1	6	of Bore well with	Ugalth	Narbarnur	Chawadu	Chauradu	1	1 5	PHED	4,5,6
	U	**Construction of Bore well with					1			
	7	1	Health	Narharpur	Kanhanpuri	Kanhanpuri	1	1.5	PHED	4,5,6
**Construction       of Bore well with       Image: Second	0		TT 1/1				1	1 5		4,5,6

	**Construction								
	of Bore well with								
9	Pump and tank	Health	Narharpur	Sarona	Sarona	1	1.5	PHED	4,5,6
	**Construction								
	of Bore well with								
10	Pump and tank	Health	Narharpur	Dawar khar	Dawar khar	1	1.5	PHED	4,5,6
	**Construction								
	of Bore well with								
11	Pump and tank	Health	Narharpur	Kumhankhar	Saranda	1	1.5	PHED	4,5,6
	**Construction								
	of Bore well with								
12	Pump and tank	Health	Narharpur	Bamspathar	Thema	1	1.5	PHED	4,5,6
	Construction of								
	Bore well with								
13	Pump and tank	Health	Narharpur	Budeli	Budeli	1	1.5	PHED	4,5,6
	**Construction								
	of Bore well with			Bhaismundi	Bhaismundi				
14	Pump and tank	Health	Narharpur	(G)	(G)	1	1.5	PHED	4,5,6
	Construction of								
	Bore well with								
15	Pump and tank	Health	Narharpur	Sarwandi	Sarwandi	1	1.5	PHED	4,5,6
	Construction of								
	Bore well with								
16	Pump and tank	Health	Narharpur	Choriya	Choriya	1	1.5	PHED	4,5,6
	Construction of								
	Bore well with								
17	Pump and tank	Health	Narharpur	Dudhawa	Dudhawa	1	1.5	PHED	4,5,6
	**Construction								
	of Bore well with								
18	Pump and tank	Health	Narharpur	Ghotiyawahi	Ghotiyawahi	1	1.5	PHED	4,5,6

19	Construction of Bore well with Pump and tank	Health	Narharpur	Dabena	Dabena	1	1.5	PHED	4,5,6
	**Construction of Bore well with								
20	Pump and tank	Health	Narharpur	Jamgaon	Jamgaon	1	1.5	PHED	4,5,6
21	Construction of Bore well with Pump and tank	Health	Narharpur	Bhaismundi (T)	Bhaismundi (T)	1	1.5	PHED	4,5,6
22	**Construction of Bore well with Pump and tank	Health	Narharpur	Bhansuli	Bhansuli	1	1.5	PHED	4,5,6
23	Construction of Bore well with Pump and tank	Health	Narharpur	Surhi	Surhi	1	1.5	PHED	4,4,5
24	**Construction of Bore well with Pump and tank	Health	Narharpur	Swady	Marwadi	1	1.5	PHED	4,4,5
25	*Construction of community hall	Health	Narharpur	Dompadar	Charbhata Bich para	1	1.5	GP	4,5
26	**Construction of Hand Pump	Health	Narharpur	Chanar	Chanar	1	0.7	PHED	2,3,4,5,6
27	**Construction of Hand Pump	Health	Narharpur	Surhi	Surhi	1	0.7	PHED	2,3,4,5,6
			-	Гotal			45.9		

Name o	of JP:Narharpur		Sector:Nutritio	n					
Sl. No.	Name of the work/Activity	Sector	Name of the IP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	**Purchase of utensils							a,	
	for Anganwadi (Only								
	56% of the cost is			Block Level	Block Level				
1	estimated under TSP)	Nutrition	Narharpur	Activities	Activities	243	7.29	ICDS	4,5
2	**Purchase of weighing machines (Only 56% of the cost is estimated under TSP)	Nutrition	Narharpur	Block Level Activities	Block Level Activities	149	1.49	ICDS	4,5
3	*Construction of Child Friendly toilet at Anganwadi (Only 56% of the cost is estimated under TSP)	Nutrition	Narharpur	Block Level Activities	Block Level Activities	200	14	ICDS	2
	*Upgradation of		1						
	Selected Anganwadi								
	(Only 56% of the cost is			Block Level	Block Level				
4	estimated under TSP)	Nutrition	Narharpur	Activities	Activities	5	7.5	ICDS	4,5
		Т	otal				30.2	8	
Name o	of JP:Narharpur	Sector:Educat							
Sl. No.	Name of the work/Activity	Sector	Name of the JP	Name of the GP	Name of the Village/ Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
51. INU.	**Construction of	Sector	JI	Name of the Gr	Bansagar	wiedsurement	(INS IdKII)	Agency	Indicator
1	Boundary wall	Education	Narharpur	Bansagar	Primary School	1	5	GP	1,7
2	*Construction of Toilet	Education	Narharpur	Musurputta	Primary School Musurputta Katapara	1	0.2	GP	2,3
3	*Construction of New Building	Education	Narharpur	Umaradah	Umaradah Primary School	1	10	GP	2
4	*Construction of New Building	Education	Narharpur	Umaradah	Middle School	1	10	GP	2

					Jawahar				
5	Construction of Boundary Wall	Education	Narharpur	Karap	Navodaya Vidyalaya	1	3	GP	2
	Distribution of	Education	Namarpar	Kalap	Vidyalaya	1	5	GI	2
	wooden cot with bed								
	selected Pre Matric								
3	hostel	Education	Koylibeda	Block level	Activity	40	0.82	ACTW	2
	Distribution of wooden	Education	110 / 110 0000		11001109	10	0.02		_
	cot with bed selected								
	Pre Matric Residential								
4	School	Education	Koylibeda	Block level	Activity	30	0.61	ACTW	2
				Total			29.63		
	Name of the				Name of the				
<b>C1</b> N	work/Activity		Name of the		Village/	Unit/	Estimate cost	Implementing	MDG
Sl. No.		Sector	JP	Name of the GP	Location	Measurement	(Rs lakh)	Agency	Indicator
	Smokeless chulhas to			Block Level	Block Level				
1	Anganwadi	Energy	Narharpur	Activities	Activities	12	1.2	ICDS	3,4
	Smokeless Chulhas			Block Level	Block Level				
2	to Ashram School	Energy	Narharpur	Activities	Activities	12	1.2	ICDS	2,7
	**Erection of				Mandarada				
	transformer for				rha/Samra				
3	farmers	Energy	Narharpur	Mandaradarha	th para	1	1	RGGVY	1
	**Erection of								
	transformer for								
4	farmers	Energy	Narharpur	Mandaradarha	Tikarapara	1	1	RGGVY	1
	**Erection of				Charmata				
	transformer for				(Kunjam				
5	farmers	Energy	Narharpur	Dompadar	para)	1	1	RGGVY	1
	Erection of				Dudumbah				
	transformer for				ara				
6	farmers	Energy	Narharpur	Dabena	Avaspara	1	1	RGGVY	1

	Erection of								
7	transformer for farmers	Enorgy	Narharpur	Devi nagaon	Mandripara	1	1	RGGVY	1
/	**Erection of	Energy	Namarpur	Devinagaon	wanuripara	1	1	NGG V I	T
	transformer for								
8	farmers	Energy	Narharpur	Dhourabhata	Dhourabhata	1	1	RGGVY	1
	***Rural				Awarpara Main Road and				
9	Electrification	Energy	Narharpur	Dhourabhata	near by place	1	6.72	ACTW	1
Tota	1						15.12		
Name o	of JP:Narharpur	Sector: So	cial Justice					-	
	Name of the								
	work/Activity		Name of the		Name of the	Unit/	Estimate cost	Implementi	MDG
Sl. No.		Sector	JP	Name of the GP	Village/Location	Measurement	(Rs lakh)	ng Agency	Indicator
	**Construction								
1	of Muktidham	Social Justice	Narharpur	Marampani	Marampani	1	1.5	GP	7
	**Construction				Hata				_
2	of Muktidham	Social Justice	Narharpur	Sri Guhan	Kacharama	1	1.5	GP	7
	Construction of	o							_
3	Muktidham	Social Justice	Narharpur	Sarena	Sarena	1	1.5	GP	7
4	Construction of Muktidham	Cardial Isratian	N I a sulta a sussession	Bhirand	Dhimmed	1	1 5	GP	7
4	Construction of	Social Justice	Narharpur	bhirand	Bhirand	1	1.5	Gr	/
5	Muktidham	Social Justice	Narharpur	Karap	Puriyara	1	1.5	GP	7
5	**Construction	Justice	Tamarpu	Katap	i uliyala	1	1.5		/
6	of Muktidham	Social Justice	Narharpur	Bagadongari	Murumthara	1	1.5	GP	7
	*Construction		i variarpar	Duguuongun	inter uniteriard	1	1.0		,
7	of Muktidham	Social Justice	Narharpur	Bansagar	Bansagar	1	1.5	GP	7
			Total				10.5		
¥ _	-le de deux deux TCD 🗰								

** Included under TSP, ***** Included under SCP.

Nagar	Panchayat:Anta	agarh S	Sector :Infrast	ructure					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of CC road	Infrastructure	Antagarh	200 m. in Va	arious wards	2	11.78	Nagar Panchayat	1&2
2	construction of Drainage	Infrastructure	Antagarh	Variou	s wards	1	1.75	Nagar Panchayat	1&2
			Total				13.53		
Nagar	Panchayat:Anta	agarh	Sector :Live	elihood					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing	MDG Indicator
51. INU.	Construction of vermi compost	Sector		watu	Location	Weasurement	(RS lakit)	Agency	Indicator
2	tank	Livelihood	Antagarh	For select	ed groups	5	0.8	AD. Agri.	3
3	Stone pitching of pond	Livelihood	Antagarh	For select	ed wards	1	0.5	Nagar Panchayat	1,7
			Total				1.3		

Nagar l	Panchayat:Antag	arh	Sector :Hea	alth					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measureme nt	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of Bore well for drinking water	Health	Antagarh	Variou	s wards	2	2.64	PHED	3,4,5
2	Application of neem oil in water bodies	Health	Antagarh	Variou	s wards	4	1.2	СНМО	3,4,5
			Total	·		•	3.84		

Naga	r Panchayat:Antag	arh	Sector :Nutr	ition					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of child friendly Toilet in selected Anganwadis	Nutrition	Antagarh	Nagar panchaya	at level activity	5	0.35	Nagar Panchayat	4,5,7
2	Distribution of supplementary food in selected anganwadis	Nutrition	Antagarh	Nagar panchaya	at level activity	10	1	ICDS	4,5
	Total						1.35		
Naga	r Panchayat:Antag	arh	Sector :Edu	cation					
S1. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of Toilet for girls in selected schools	Education	Antagarh	Selected	schools	5	2	Nagar Panchayat	2&3
2	Construction of kitchen shed in schools	Education	Antagarh	Nagar panchaya	at level activity	5	0.5	Nagar Panchayat	2
3	Purchase of sports goods in schools	Education	Antagarh	Nagar panchaya	at level activity	5	0.25	Nagar Panchayat	2
	Total						2.75		
Naga	r Panchayat:Antag	arh	Sector : En	ergy					
S1. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Distribution of solar lamp to selected wards	Energy	Antagarh	Selected points of	different wards	3	0.6	Nagar Panchayat	2

2	Distribution of smokeless chulha to selected Anganwadis	Energy	Antagarh	Selected An	ıganwadis	8	0.8	ICDS	2
3	Street lighth in selected points	Energy	Antagarh	Selected points of	different wards	5	0.55	Nagar Panchayat	2
	Total						1.95		
Naga	r Panchayat:Antag	arh	Sector :Social jus	tice					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Training and awareness on RTI, RTE, FRA & PESA for citizen groups	Social justice	Antagarh	Selected persons was		1	0.15	Nagar Panchayat	2,3
3	Exposure visit of PRI member to better performance in state	Social justice	Antagarh	Selected 1	0 person	1	1.4	Nagar Panchayat	2,3
		Total					1.55		

Nagar	Panchayat: Bhanu	pratappur	Sector :Infrastructu	ire	-				
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward Location		Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of C.C. road	Infrastructure	Bhanupratappur	Selecte	d wards	400 m	11.78	Nagar Panchayat	2,4,5
3	Construction of Drainage	Infrastructure	Bhanupratappur	Selected wards		1	2.31	Nagar Panchayat	2,4,5
			То	tal			14.09		

	r Panchayat:Bhanu	prutuppui	Sector :-Livelihoo					1 · · · · · · · · · · · · · · · · · · ·	
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	Construction of								
	Bore well for								
	Irrigation							AD.	
1	Purposes	Livlihood	Bhanupratappur	Selecte	d wards	5	2	Irrigation	1,7
	Construction of	T . 1.1 1							
2	Cattle shed	Livlihood	Bhanupratappur	Selecte	d wards	3	3	DD. Vet	1,7
2	Stone Pitching	T * 1*1 1	DI	C 1	1 1.	1	0.5	Nagar	1 🗖
3	of Ponds Construction of	Livlihood	Bhanupratappur	Selecte	d wards	1	0.5	Panchayat	1,7
4	Market Shed	Livlihood	Phanupratannur	Selected wards		10	2.5	Nagar Banaharat	1,7
4	Market Sheu	Livilloou	Bhanupratappur		i warus	10		Panchayat	1,/
			То	tal			8		
Naga	r Panchayat:Bhanu	pratappur	Sector :Health				•		
Naga		pratappur	Sector :Health						
0	Name of the	pratappur	Sector :Health						
S1.				Name of the	Location	Unit/	Estimate cost	Implementing	MDG
0	Name of the work/Activity	pratappur Sector	Sector :Health Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
Sl. No.	Name of the work/Activity Construction of	Sector	Name of the NP	ward		Measurement	(Rs lakh)	Agency	Indicator
S1.	Name of the work/Activity Construction of Hand pump			ward	<b>Location</b> d wards			Agency PHED	
Sl. No.	Name of the work/Activity Construction of Hand pump Garbage point	Sector	Name of the NP Bhanupratappur	ward Selected		Measurement	(Rs lakh)	Agency PHED Nagar	Indicator
<b>Sl.</b> No.	Name of the work/Activity Construction of Hand pump	Sector Health	Name of the NP	ward Selected	d wards	Measurement 2	(Rs lakh) 1.4	Agency PHED	Indicator 1
<b>Sl.</b> No.	Name of the work/Activity Construction of Hand pump Garbage point at Public places	Sector Health	Name of the NP Bhanupratappur	ward Selected	d wards	Measurement 2	(Rs lakh) 1.4	Agency PHED Nagar	Indicator 1
<b>Sl.</b> No.	Name of the work/Activity Construction of Hand pump Garbage point at Public places Application of	Sector Health	Name of the NP Bhanupratappur	ward Selected Selected	d wards	Measurement 2	(Rs lakh) 1.4	Agency PHED Nagar	Indicator 1

Nagar	Panchayat: Bhanu	ıpratappur	Sector :Nutrition			1			
S1. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of Child friendly toilets at selected Anganwadis	Nutrition	Bhanupratappur	selected A	nganwadis	10	0.7	ICDS	4
2	Distribution of Supplementary food in Anganwadis	Nutrition	Bhanupratappur		nganwadis	10	1	ICDS	4
			То	tal			1.7		
Nagar	Panchayat:Bhanu	pratappur	Sector :Education						
S1. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of Kitchen sheds in schools	Education	Bhanupratappur	Selected	l Schools	2	0.5	Nagar Panchayat	2
2	Construction of Girls Toilets	Education	Bhanupratappur	Selected	l Schools	5	2	Nagar Panchayat	2,3
4	Upgradation of School libraies	Education	Bhanupratappur	Selected	l Schools	2	0.6	Nagar Panchayat	4
			То	tal			3.1		

Naga	r Panchayat:Bhanu	pratappur	Sector :Energy					-	
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
2	Distribution of Smokeless Chullah to Anganwadi	Energy	Bhanupratapur		nts in different ards	2	0.2	ICDS	4,5
3	Street lighting	Energy	Bhanupratapur	Selected Poir	nts in different ards	5	0.75	Nagar Panchayat	7
		Total					0.95		
Naga	r Panchayat:Bhanu	pratappur	Sector :Social Just	ice		·		·	
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Training on PESA ( 3 batches )(20x3)	Social Justice	Bhanupratappur		Selected	3	0.6		3,7
2	Counseling for the adolescents in schools	Social Justice	Bhanupratappur	Persons	Selected	3	0.36	Nagar Panchayat	3,5
4	Exposure visit of PRI members to better performing states	Social Justice	Bhanupratappur		Selected	10	1.6	Nagar Panchayat	3,7
		Total					2.56		,

Naga	ar Panchayat:Ch	arama	Sector:In	frastructure					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of CC road	Infrastructure	Charama	Variou	is wards	400m	9.95	Nagar Panchayat	2,4,5
3	Construction of an Auditorium	Infrastructure	Charama		Gandhi Ward alapara	1	8	Nagar Panchayat	2,4,5
4	Construction of Dharmasala	Infrastructure	Charama	Charama	Charama	1	10	Nagar Panchayat	2,4,5
			Total				27.95		
Nag	ar Panchayat:Ch	larama	Sector:Liv	relihood					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of Bore well for agricultural purpose for farmers collectives	Livelihood			is wards	3			
	under cluster Construction of vermi compost		Charama				4.2	AD. Agri	1,7
2	tank	Livelihood	Charama Total	Variou	is wards	12	2 6.2	AD. Agri	4

Nag	ar Panchayat:Ch	arama	Sec	tor: Health					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of Bore well	Health	Charama	Variou	s wards	1	1.4	PHED	4,5
	Total						1.4		
Nag	ar Panchayat:Ch	arama	Sector:	Education		·		·	
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of Toilet for girls in schools	Education	Charama	Selectec	l schools	5	2	SSA	3
			Total				2		
Nag	ar Panchayat:Ch	arama	Secto	or:Nutrition					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	Construction of child friendly Toilet in selected								
1	Anganwadis Construction of Kitchen shed in selected	Nutrition	Charama		d Wards	5	0.35	ICDS Nagar	4
2	Anganwadis	Nutrition	Charama	Selected	d Wards	5	0.25	Panchayat	3
3	Renovation of Anganwadi buildings	Nutrition	Charama	Selected	d Wards	3	4.5	ICDS	4
			Total				5.1		

Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	Electrification in								
1	various ward using tubelar pole	Energy	Charama	Various Ward		5	2	GP	1,2
_		8/	Total				2		-)-
Nag	ar Panchayat:Ch	arama	Sector: Socia	al instice				I	
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Training of Hand Pump Mechanic	Social justice	Charama	Block level Activities		10	0.5	Nagar Panchayat	3
2	Training of Hand Pump Mechanic	Social justice	Charama	Block level Activities		10	0.5	Nagar Panchayat	3
	Total						1		
Nag	ar Palika: Kank	er	Sector	r:Infrastructu	re			•	
S1. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	Concreting of a			Market Road E	Behind the New			<b>a</b> 7	
1	Road	Infrastructure	Kanker	Bus	stand	1	20	Nagar Palika	1,6
2	Construction of Anganwadi Building	Infrastructure	Kanker		laya Nagar nagar )	1	3.5	ICDS	3,4
3	Construction of Anganwadi Building	Infrastructure	Kanker	Udaya Nagar		1	3.5	ICDS	3,4
	Construction of Anganwadi			(Awaspara) Mahurband Para (School Para)					·

	Construction of							
5	Anganwadi Building	Infrastructure	Kanker	Mahurband para (Talabpara)	1	3.5	ICDS	3,4
6	Construction of Dharmasala	Infrastructure	Kanker	Kanker	1	10	Nagar Palika	2,4,5
7	Construction of Barrack at the Prison	Infrastructure	Kanker	Kanker	1	10	Nagar Palika	2,4,5
8	Widening of the National Highway in Kanker town	Infrastructure	Kanker	Kanker	1 km	30	Nagar Palika	2,4,5
9	Construction of retaining wall at the river side	Infrastructure	Kanker	Old martan market to the bridge	200m	33	Nagar Palika	2,4,5
		Total				117		
Naga	ar Palika: Kank	er	Sector:	Livelihood				
S1. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Common facility centre for women Entrepreneurs	Livelihood	Kanker	Kanker	1	10	Nagar Palika	3
2	Construction of market shed	Livelihood	Kanker	Different wards	10	2.5	Nagar Palika	1,7
3	Training for cycle mechanics	Livelihood	Kanker	Different wards	5	0.5	Nagar Palika	1,3,7
			Total			13		

Naga	ar Palika: Kank	er	Sector	Health	-		-		
S1. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
	Construction of a resting place for the by standers at								
1	hospital	Health	Kanker	District hospital Kanker		1	7.5	СНМО	3,6
	Total						7.5		
Naga	ar Palika: Kank	er	Sector	Education					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	Name of the ward	Location	Unit/ Measurement	Estimate cost (Rs lakh)	Implementing Agency	MDG Indicator
1	Construction of kitchen sheds	Education	Kanker	Selected s	chools	5	0.5	Nagar Palika	2
2	Construction of toilet for girls	Education	Kanker	Selected s	chools	5	2	Nagar Palika	2,3
3	Construction of toilet for Boys	Education	Kanker	Selected so	hools	5	2	Nagar Palika	2,3
	Total						4.5		
Naga	ar Palika: Kank	er	Sector	: Nutrition				•	
S1. No.	Name of the work/Activity	Sector	Name of the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
1	Construction of kitchen shed for Anganwadis	Nutrition	Kanker	Selected A	nganwadis	10	1	ICDS	3,4

	Construction of								
	child friendly			Selected Ar	nganwadis				
2	toilet	Nutrition	Kanker		0	10	0.7	Nagar Palika	3,4
	Distribution of							0	
	supplementary								
	food in			Selected Ar	nganwadis				
3	Anganwadis	Nutrition	Kanker		-	10	1	ICDS	3,4
	Upgradation of								
	Anganwadi			Selected Ar	nganwadis				
4	buildings	Nutrition	Kanker			5	7.5	ICDS	3
		Total					10.2		
Naga	ar Palika: Kank	er	Sector	: Energy		· · ·			
0				0,			Estimate		
S1.	Name of the			No. of the		Unit/	Cost(Rs	Implementing	MDG
No.	work/Activity	Sector	Nameof the NP	Ward	Location	Measurement	Lakh)	Agency	Indicator
	Erection of Solar			Selected place	s of different				
1	lamp	Energy	Kanker	wai		10	2	Nagar Palika	2,7
	Distribution of								
	smokeless								
	chulah to								
	selected			Selected place	s of different				
2	Anganwadis	Energy	Kanker	wai	ds	10	1	ICDS	7,8
		Total					3		
Naga	ar Palika: Kank	er	Sector	: Social Justice	2				
S1.	Name of the	Sector	Name of the NP	No. of the	Location	Unit/	Estimate	Implementing	MDG
No.	work/Activity			Ward		Measurement	Cost(Rs	Agency	Indicator
							Lakh)		
	Centre for								
	differently abled								
1	person	Social justice	Kanker	selected persons		1	5	Nagar Palika	2,3
		Total					5		

Naga	ar Panchayat : N	Narharpur	Sector : I	nfrastructure					
Sl. No.	Name of the work/Activity	Sector	Name of the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
1	Construction of CC road	Infrastructure	Narharpur	Narharpur- ward No. 4	from the house of Ramji to the house of Bansing	150 m.	4.5	Nagar Panchayat	2,4,5
2	Construction of Anganwadi bhavan	Infrastructure	Narharpur	Narharpur Ward No. 12		1	3.5	ICDS	2,4,5
			Total				8		
Naga	ar Panchayat : N	Narharpur		Sector : Liv	elihood				
Sl. No.	Name of the work/Activity	Sector	Name of the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
2	Construction of Cattle shed in selected wards	Livelihood	Narharpur	Nagar panc	hayat activity	1	1	DD. Vet	1,7
			Total				1		
Naga	ar Panchayat : N	Narharpur	Se	ctor : Health	L				
Sl. No.	Name of the work/Activity	Sector	Nameof the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
1	Construction of Bore well	Health	Narharpur	Ward No. 15		1	0.4	PHED	1,7
2	Extension of pipe line	Health	Narharpur	Ward	l No. 7	1	3.5	PHED	1,7
	Total						3.9		

Naga	ar Panchayat : N	Narharpur	S	ector : Nutrit	ion				
Sl. No.	Name of the work/Activity	Sector	Name of the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
1	Construction of child friendly toilet	Nutrition	Narharpur	Nagar Panchayat level activity		10	0.7	ICDS	4
3	Construction of Kitchen shed in Anganwadis	Nutrition	Narharpur	Nagar Panchayat level activity		2	0.5	ICDS	3,4
			Total				1.2		
Naga	ar Panchayat : N	Narharpur	Sec	tor : Educati	on	1		•	
Sl. No.	Name of the work/Activity	Sector	Name of the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
1	Construction of girls toilet in selected schools	Education	Narharpur	Janpad le	vel activity	5	2	Nagar Panchayat	2,7
3	Erection of hand pump in selected school	Education	Narharpur	Janpad le	vel activity	1	0.7	PHED	2,6
			Total				2.7		· · ·
Naga	ar Panchayat: P	akhanjur	Sector : Infras	structure				•	
S1. No.	Name of the work/Activity	Sector	Nameof the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
3	Construction of Culvert	Infrastructure	Pakhanjur	Selecte	ed ward	100 m	3.43	Nagar Panchayat	2,4,5
			Total				3.43		

Nag	ar Panchayat: I	Pakhanjur	Sector :Livelihood						
Sl. No.	Name of the work/Activity	Sector	Name of the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
	Installation of								
	drip irrigation								
	facility for the								
	production of								
	vegetable								
1	seeds(4Nursery)	Livelihood	Pakhanjur	Pakhanjur		4 units	10	AD. Horti.	1,2,3,4,5
			Total				10		

Naga	nr Panchayat: P	akhanjur	Sector :Education						
Sl. No.	Name of the work/Activity	Sector	Nameof the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
1	Construction of toilet for girls	Education	Pakhanjur	Selected schools		4	1.6	TSC	2,3
2	Construction of toilet for Boys	Education	Pakhanjur	Selected schools		2	0.8	TSC	2
		Total					2.4		

Naga	r Panchayat: Pa	akhanjur	Sector :Energy						
Sl.No.	Name of the work/Activity	Sector	Name of the NP	No. of the Ward	Location	Unit/ Measurement	Estimate Cost(Rs Lakh)	Implementing Agency	MDG Indicator
	Distribution of smokeless chullah to selected								
2	Anganwadis Distribution of smokeless chulhas to	Energy	Pakhanjur	Selected wards		3	0.3	ICDS	3,7
3	selected school	Energy	Pakhanjur	Selected wards		3	0.3	ICDS	3,7
		Total					0.6		